

Fig. I

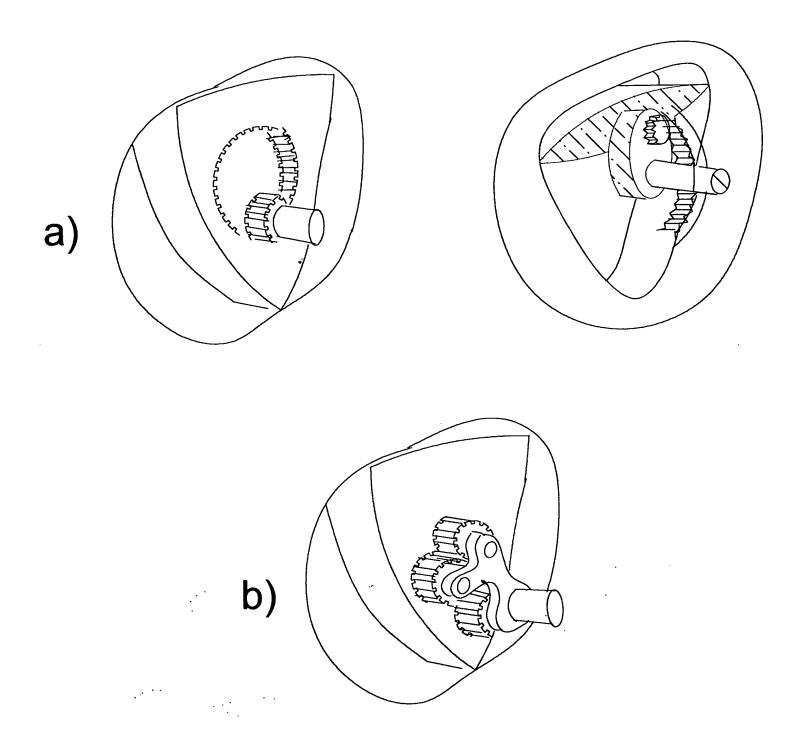


Fig II

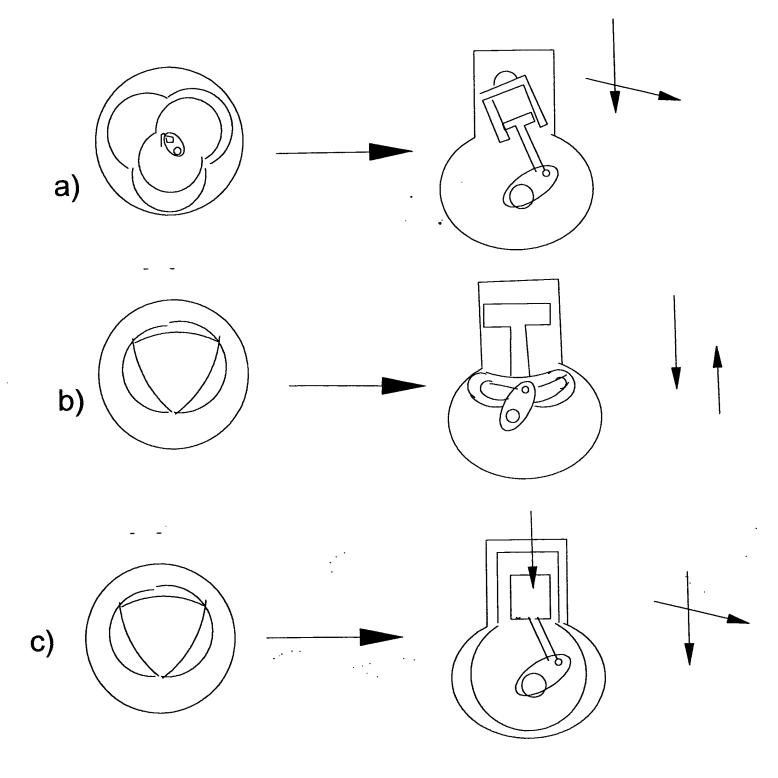


Fig III

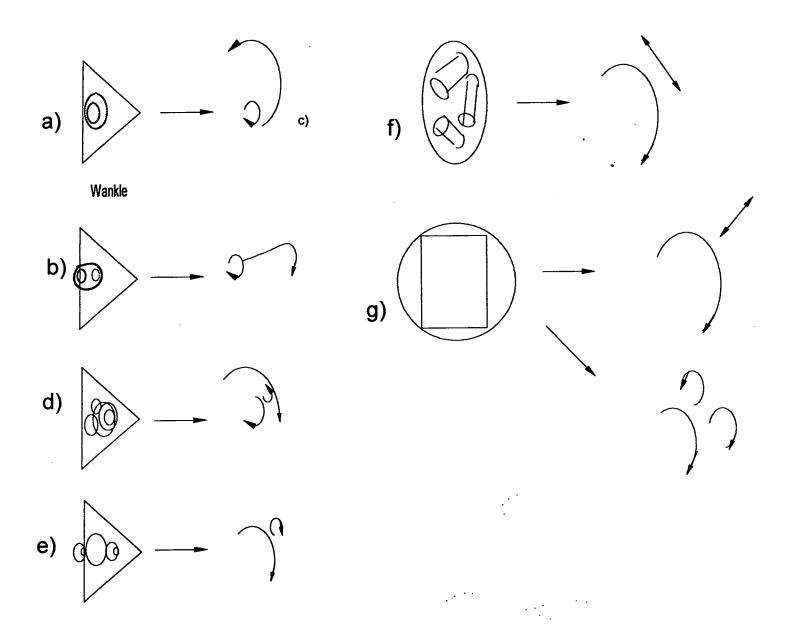


Fig Iv a

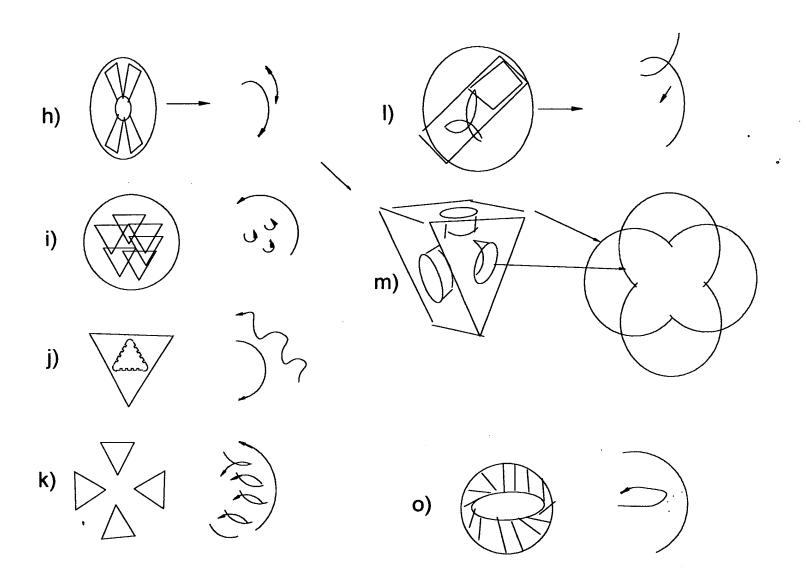
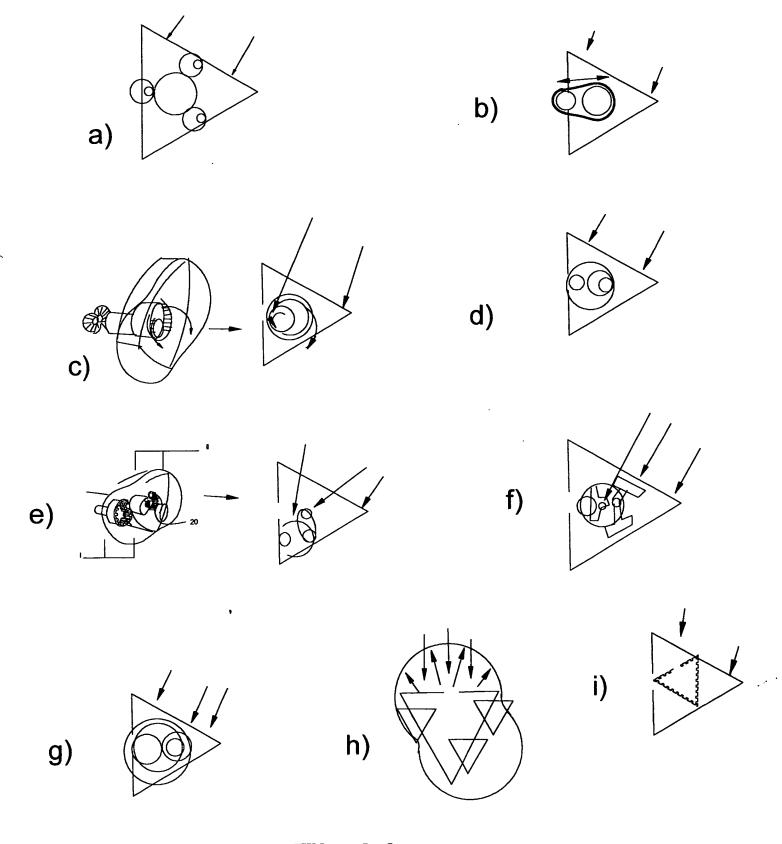
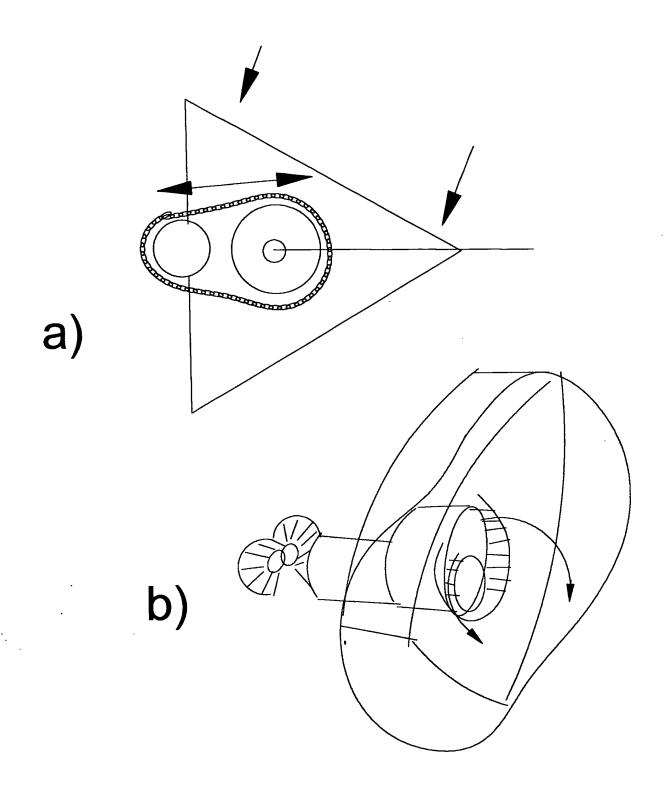


fig Iv b



Fia V



Fia. VI

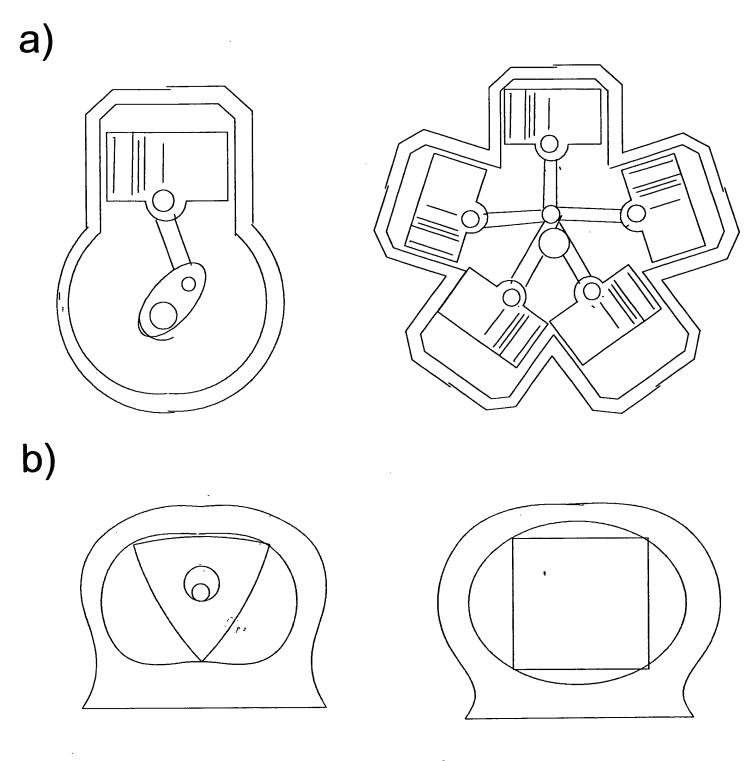


Fig. 1

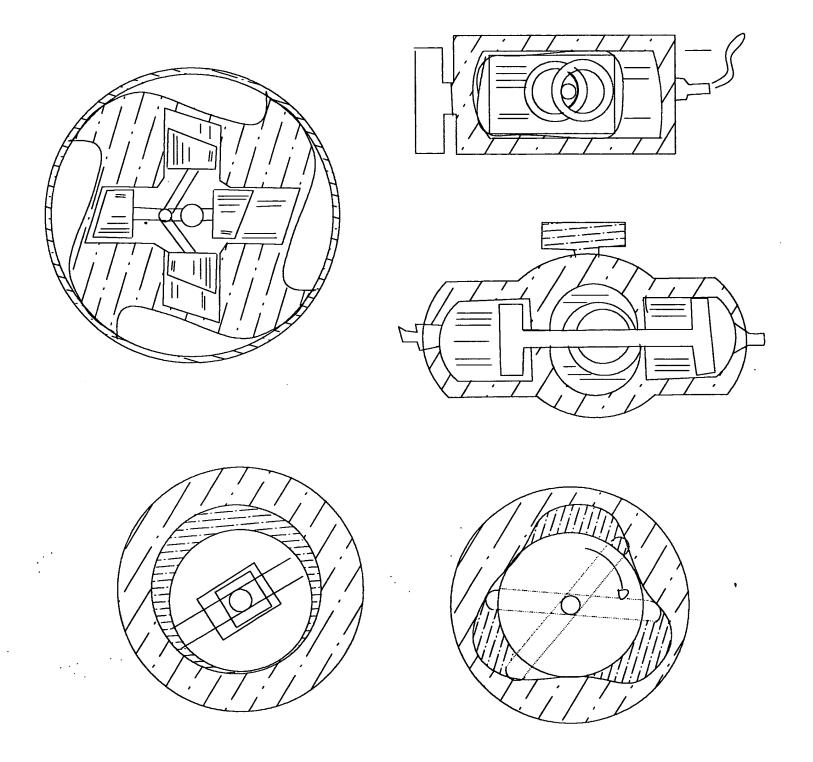


FIG 2

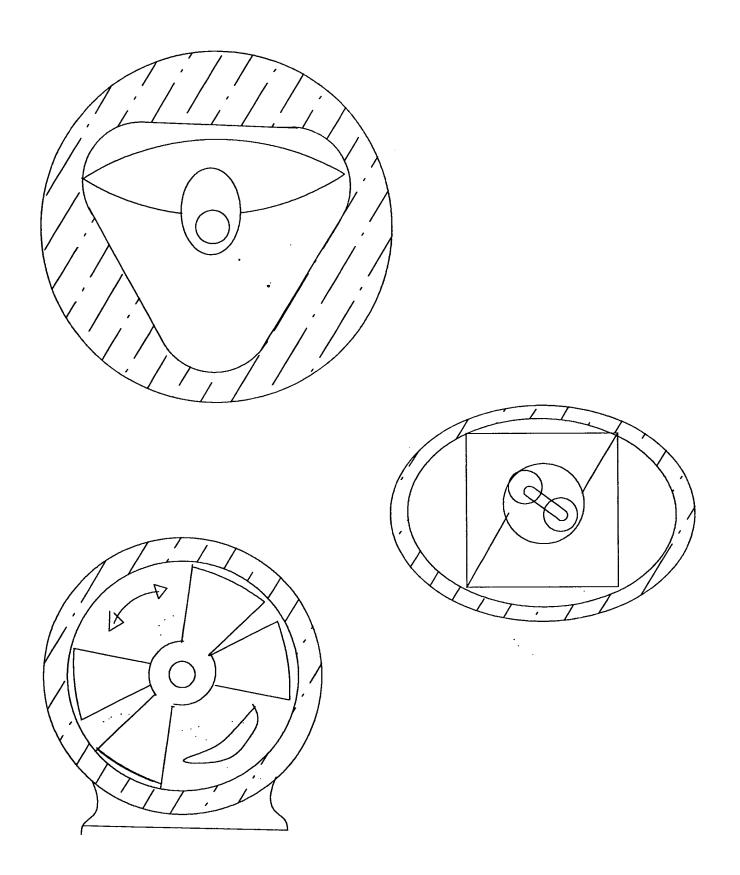


FIG 3

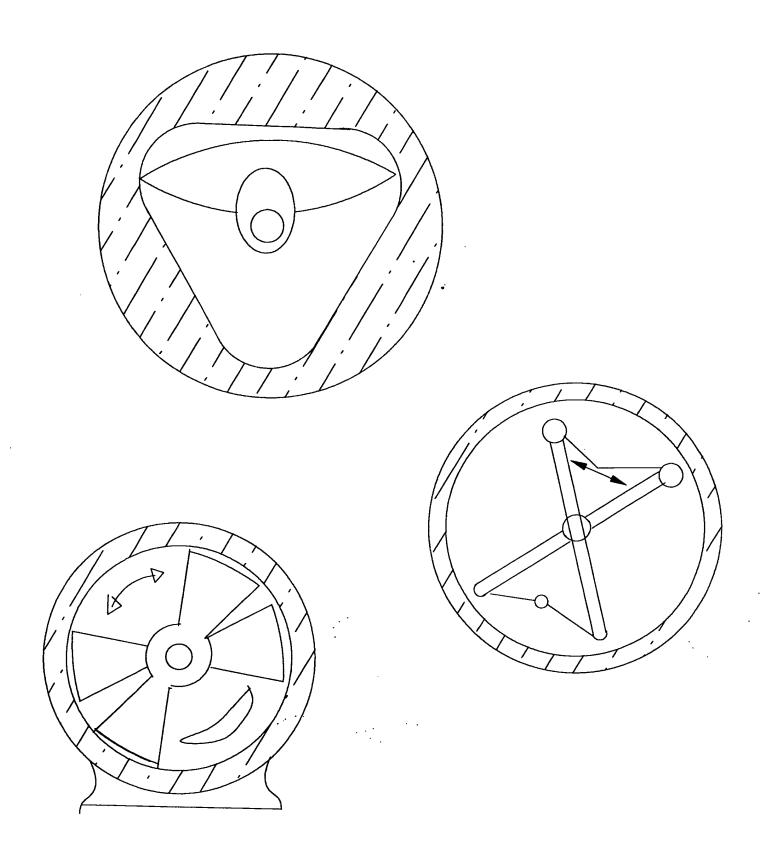


Fig.4

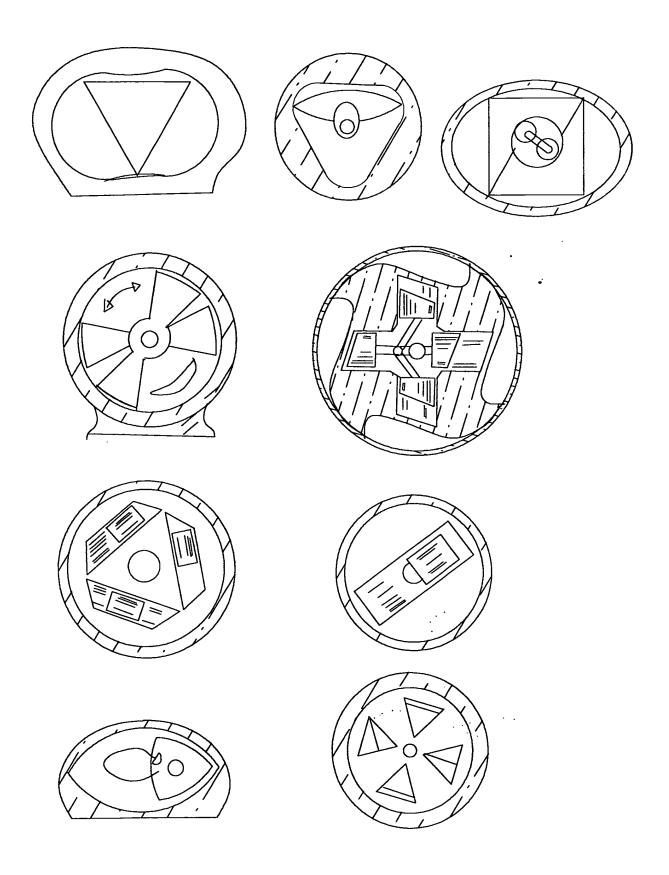


FIG 5

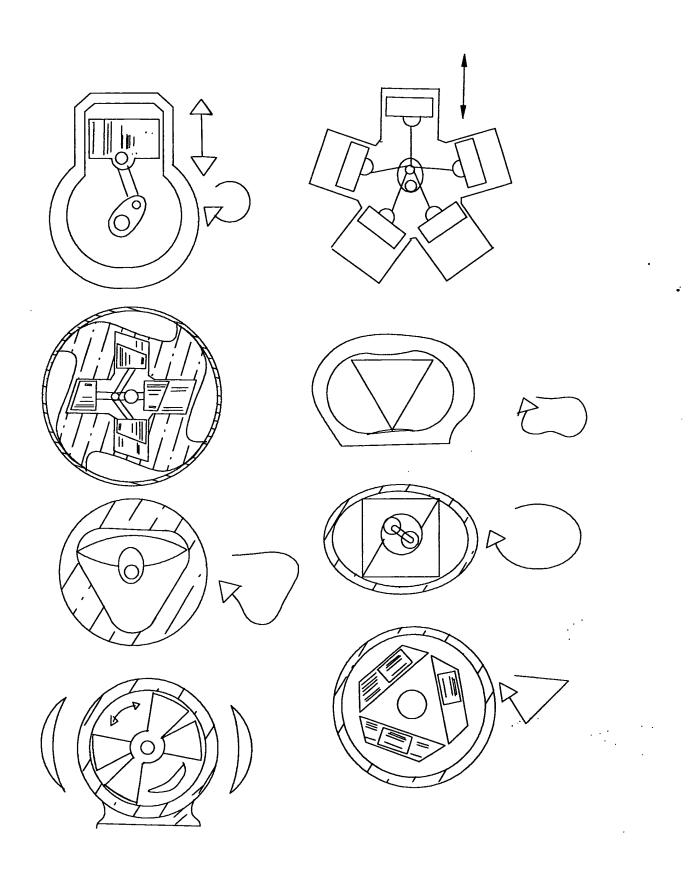


FIG 6

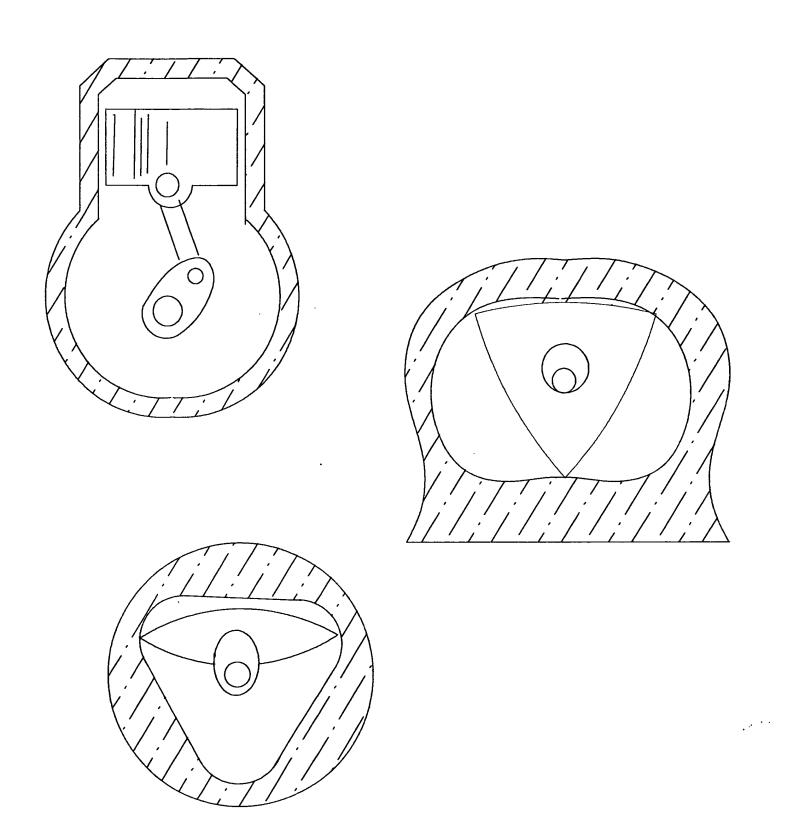


FIG 7

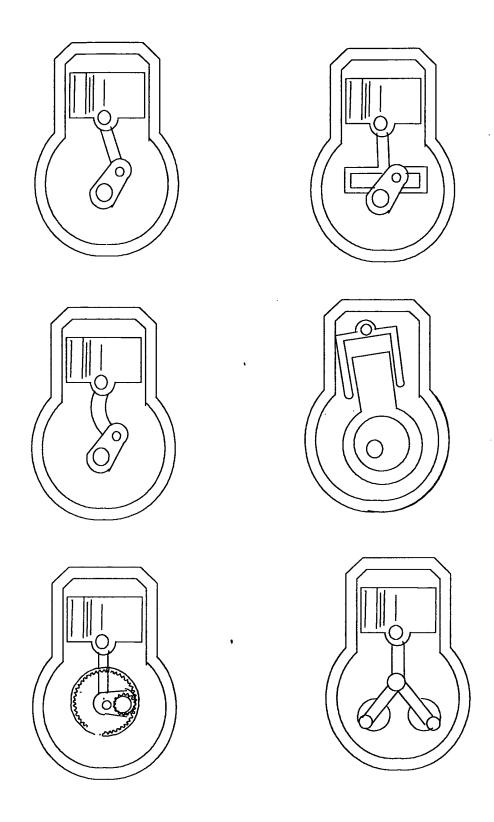
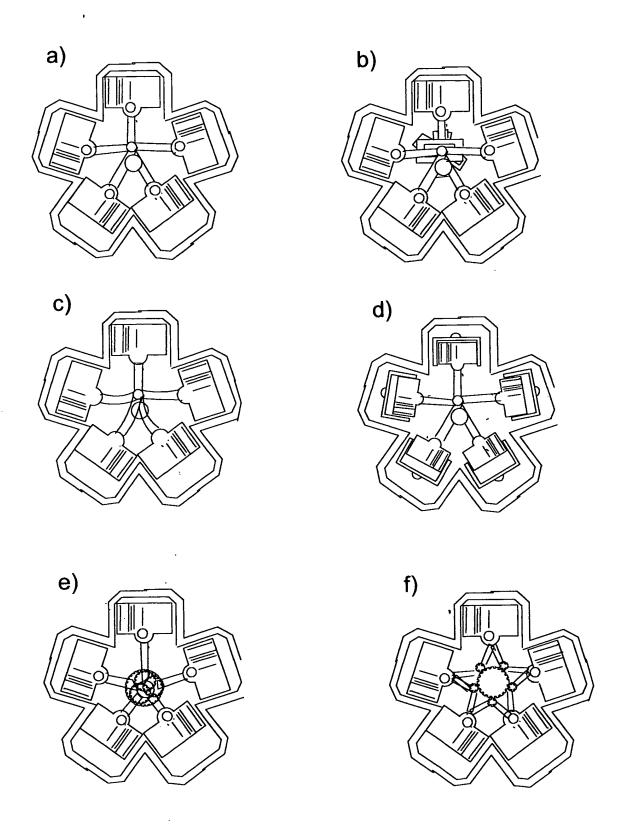


FIG 8



Fia. 9

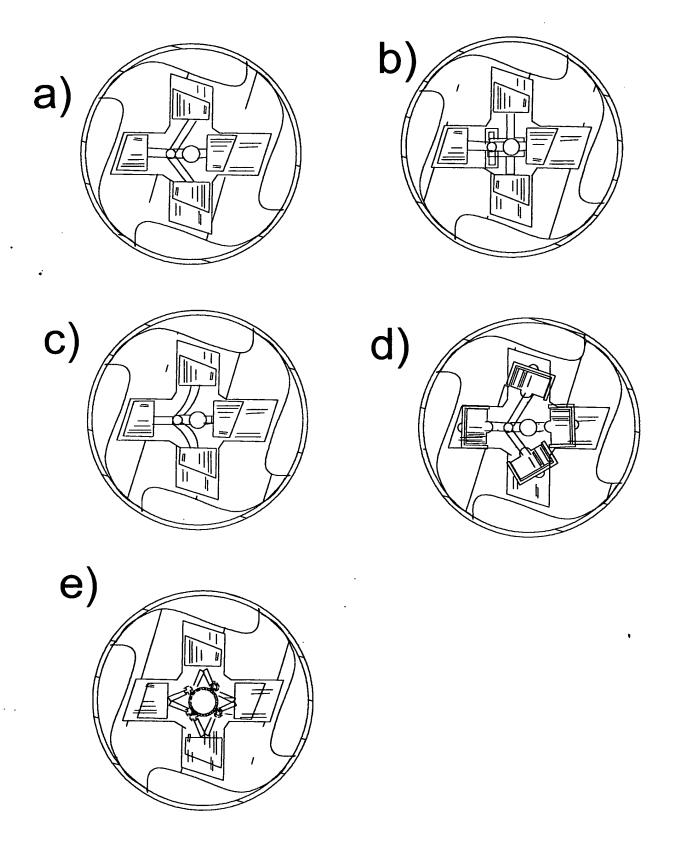


Fig.10

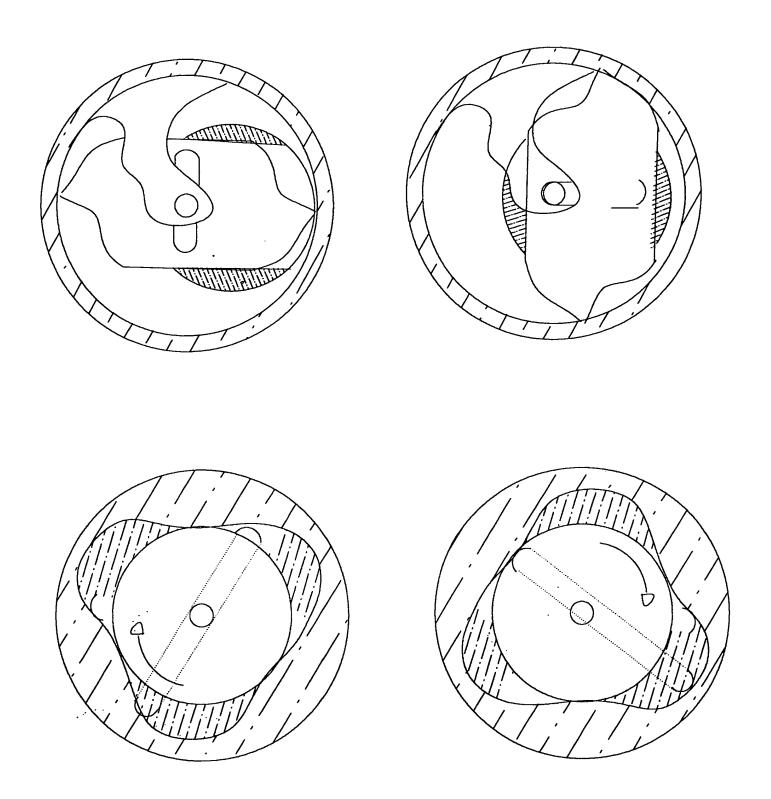


Fig. 11

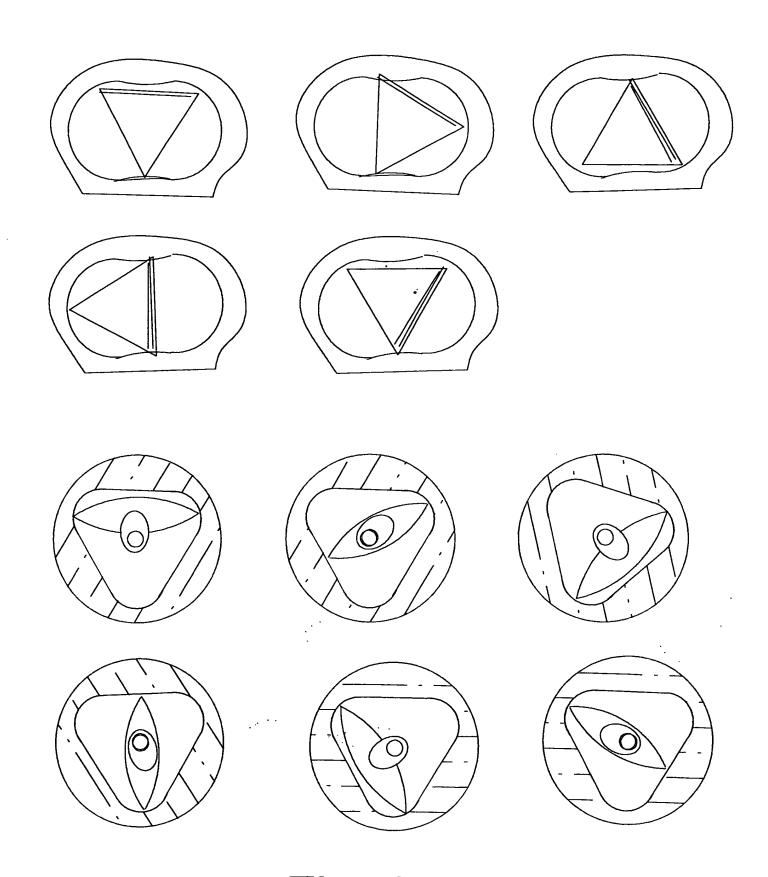


Fig. 12

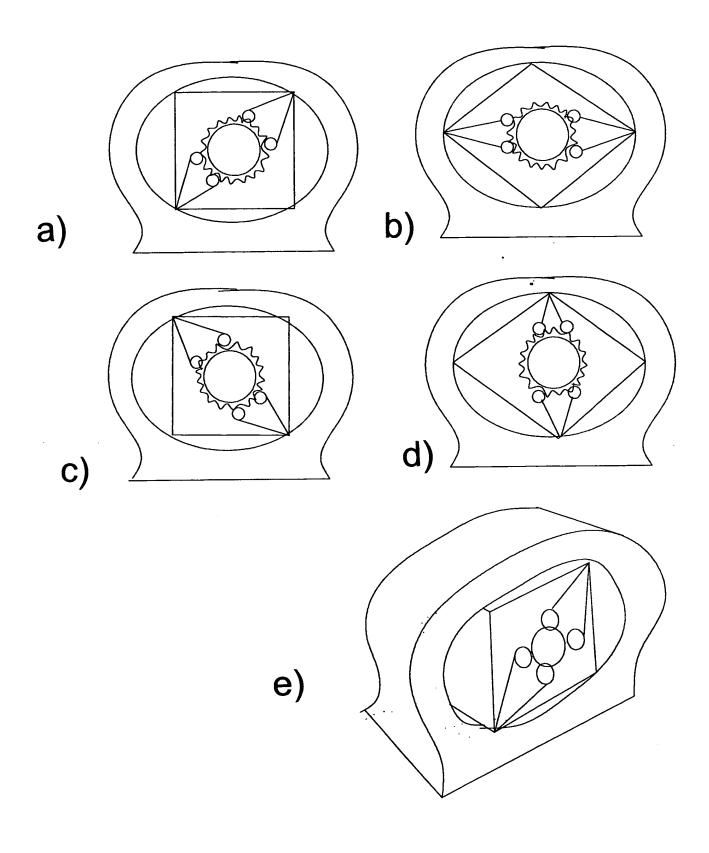
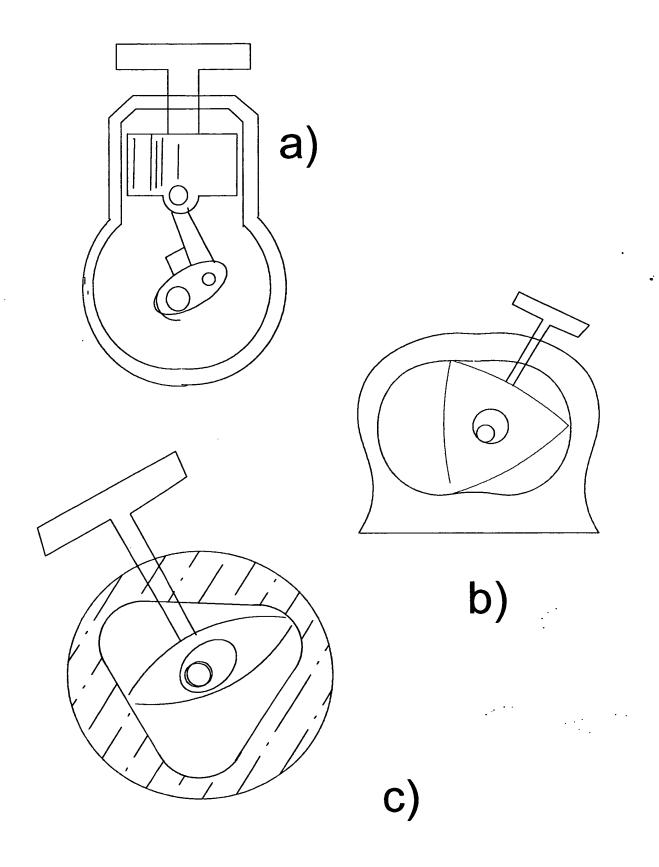


Fig. 12.2



fia 13

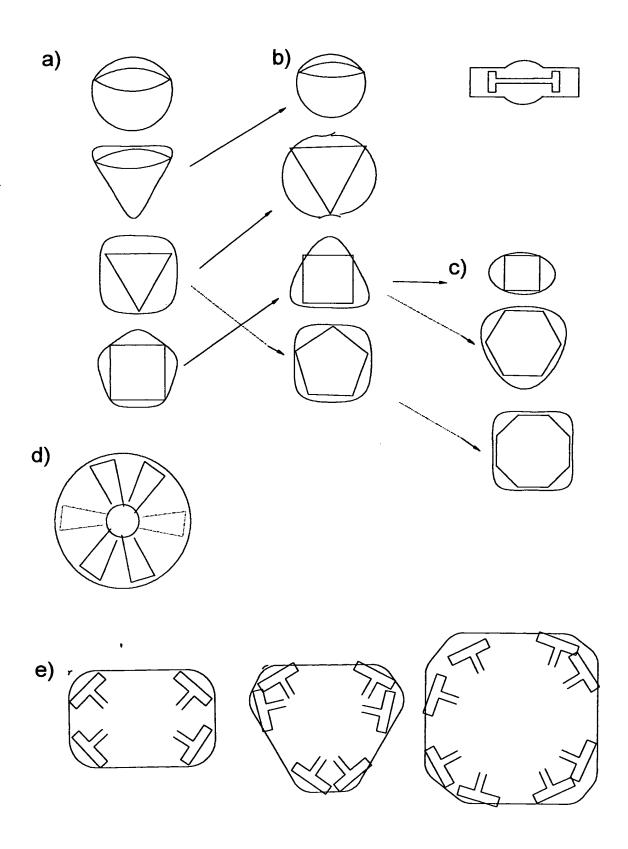
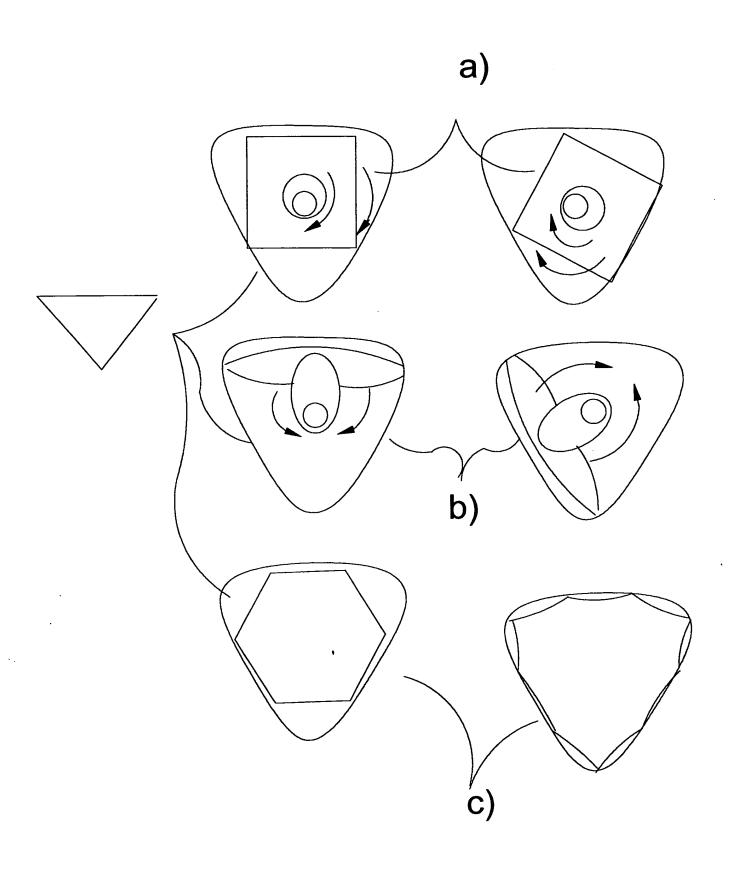


Fig.14



fia. 15

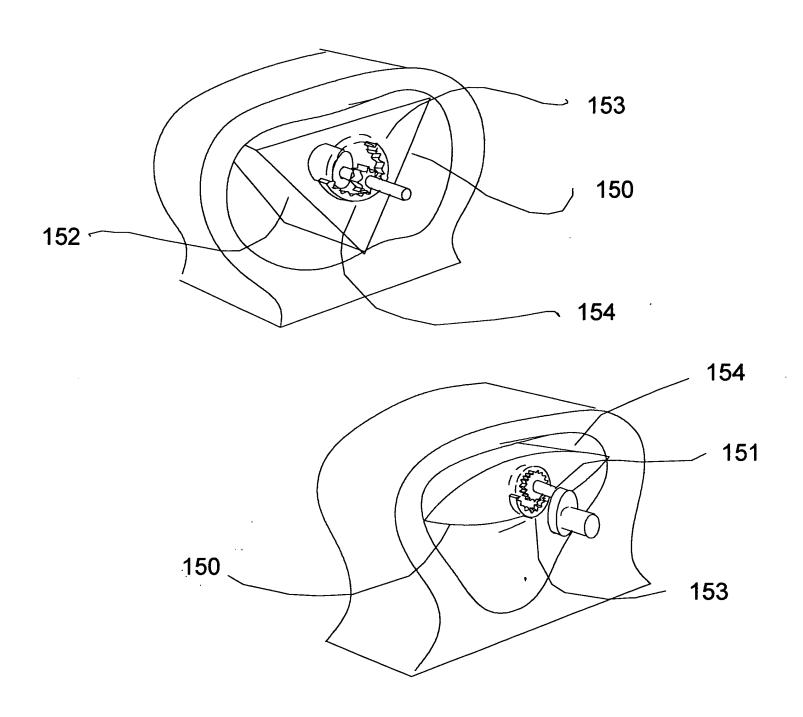


fig.16

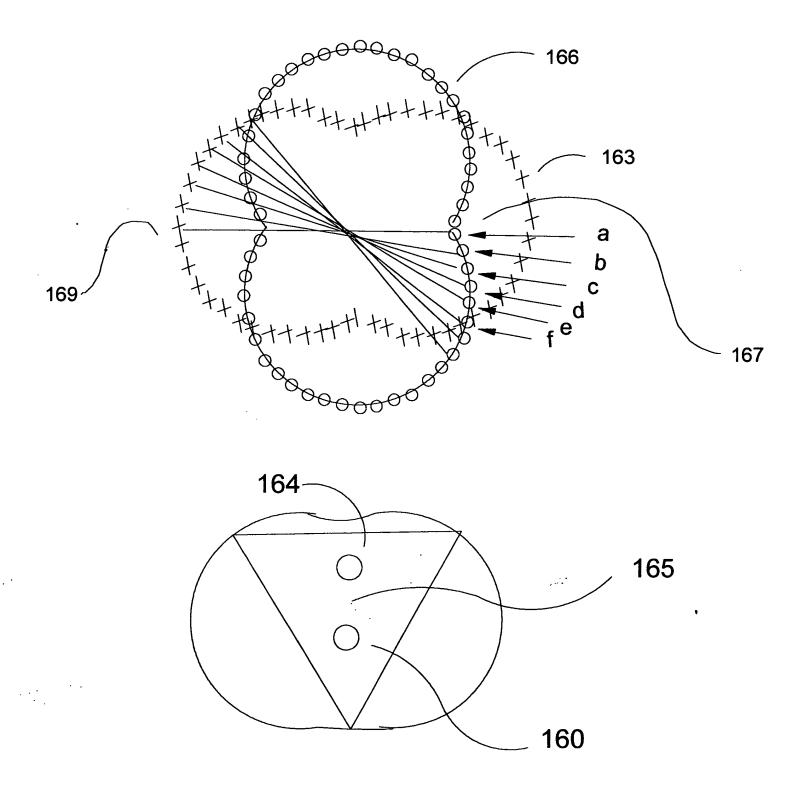


Fig 17

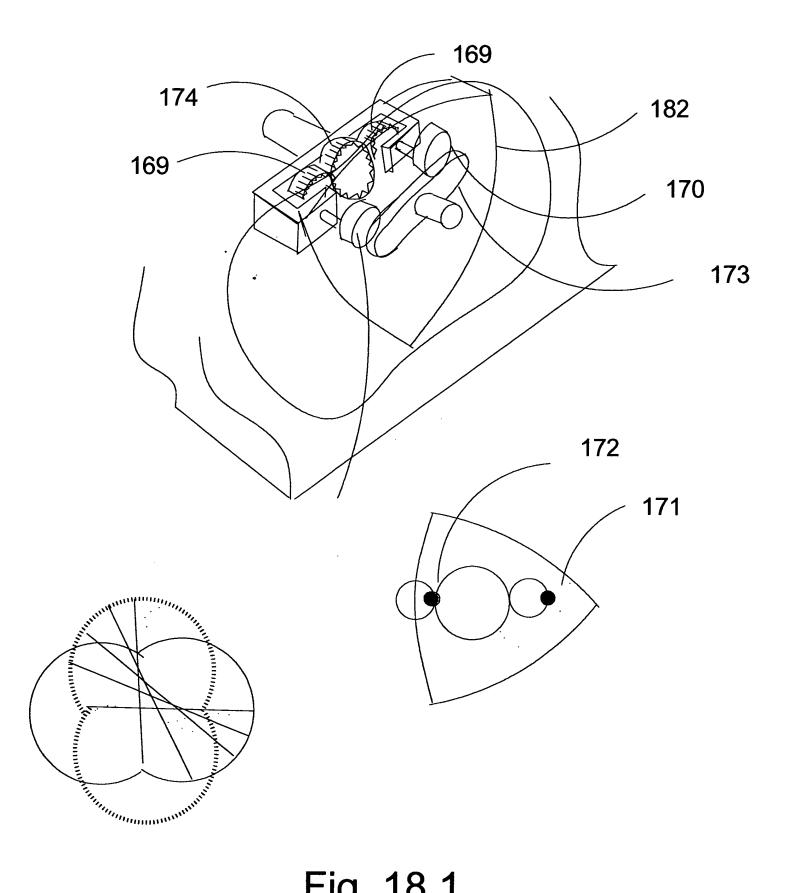
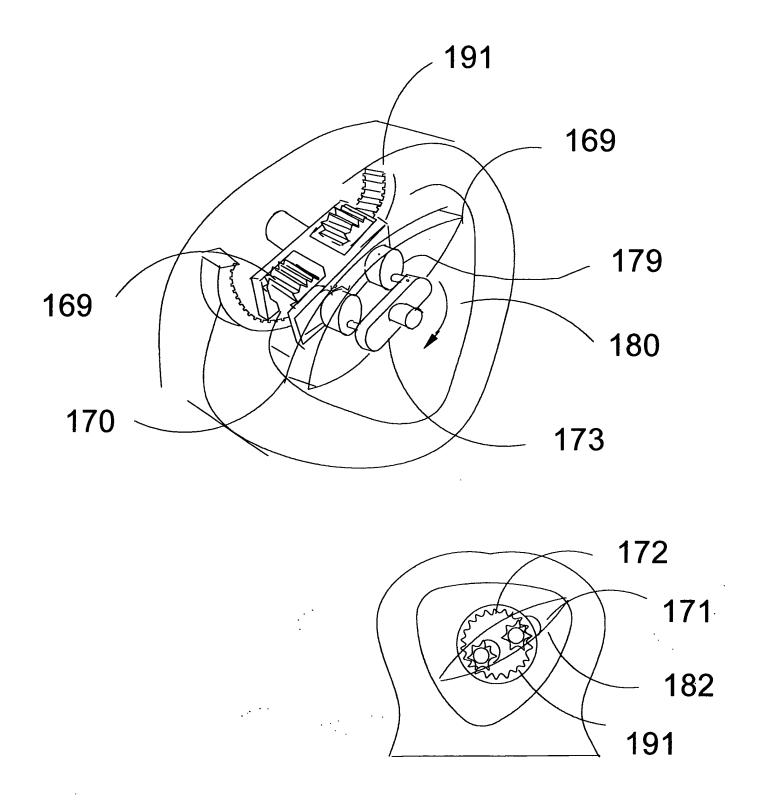


Fig. 18.1



Fia 18.2

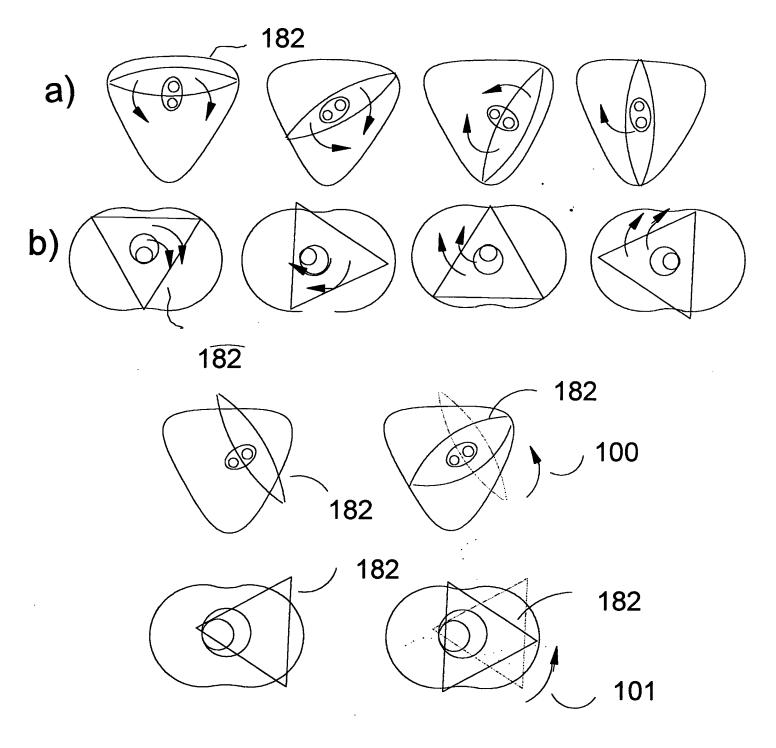


Fig 19

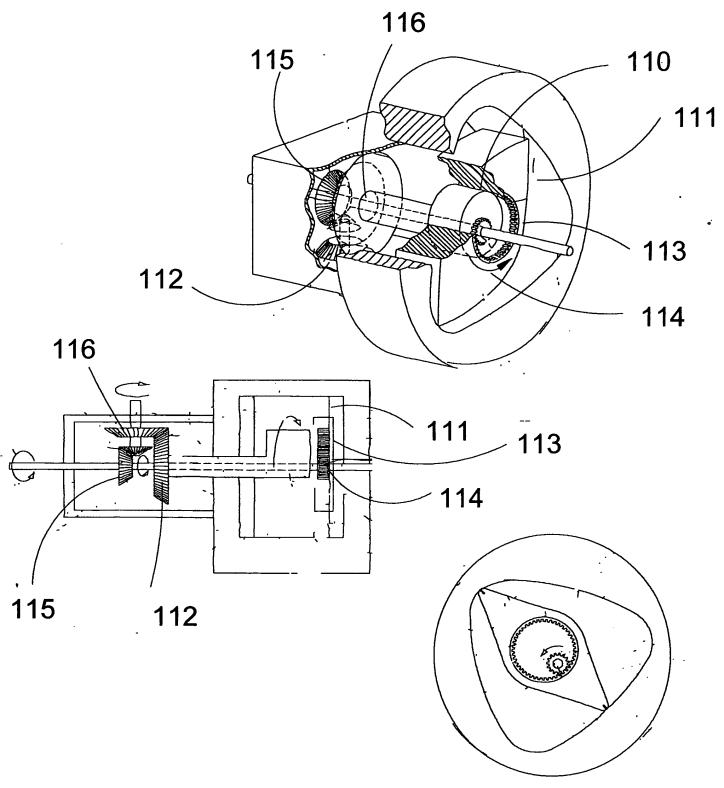


Fig 20.1

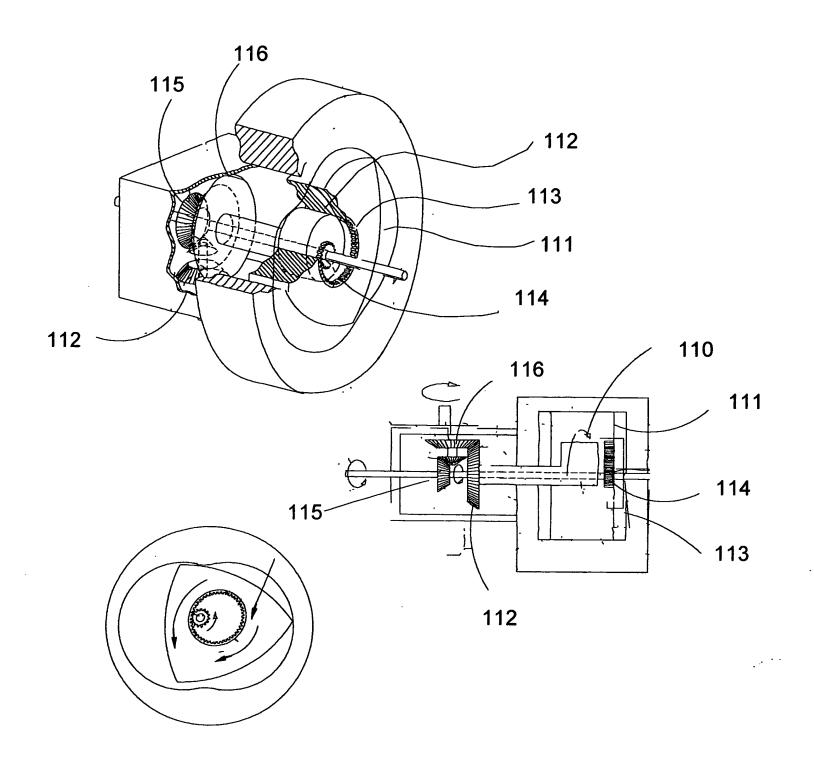


Fig 20.2

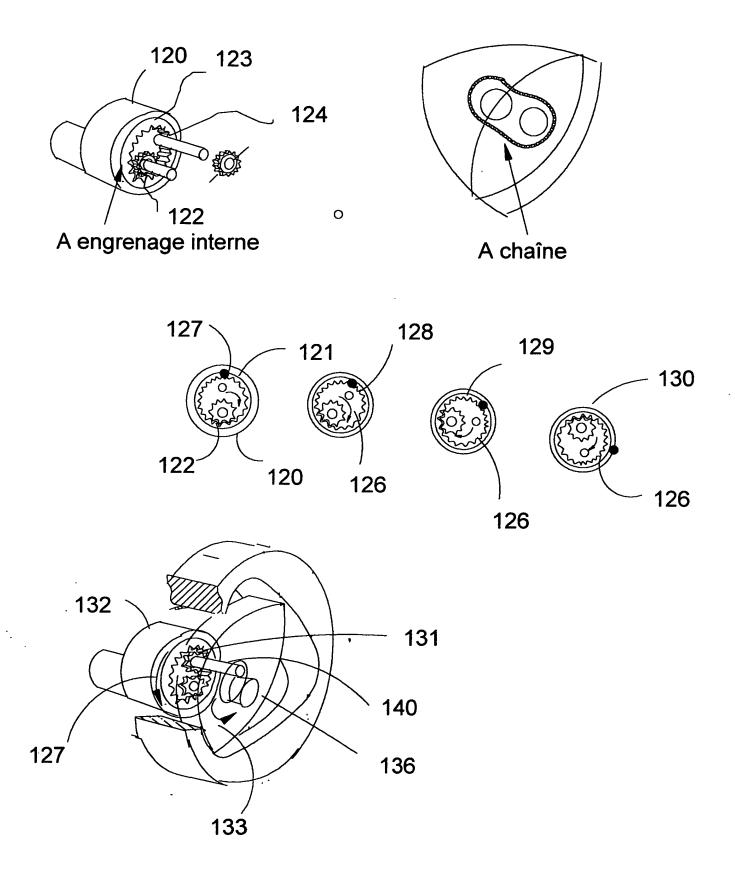


Fig. 21

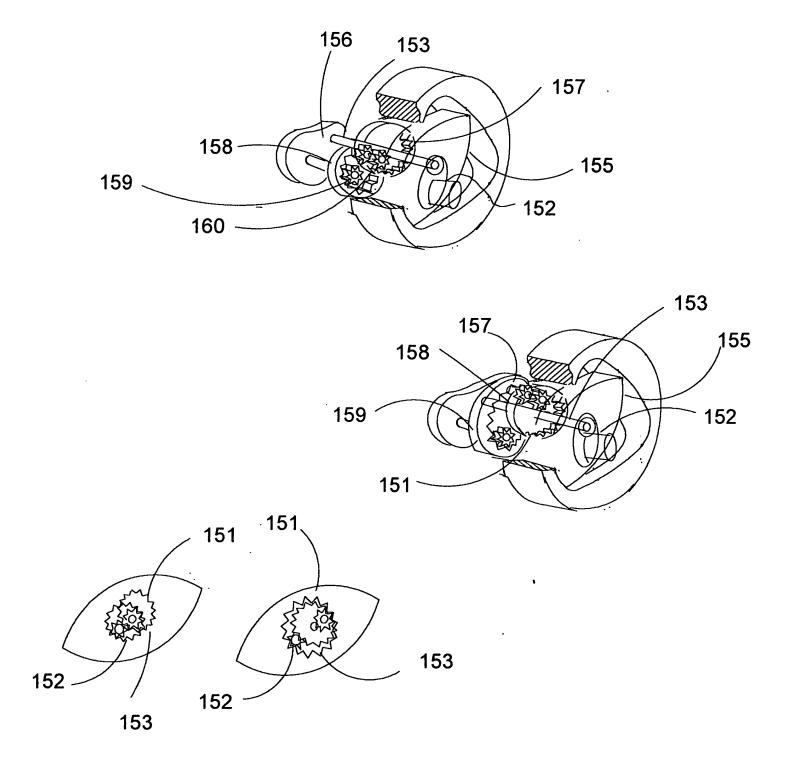


Fig. 22

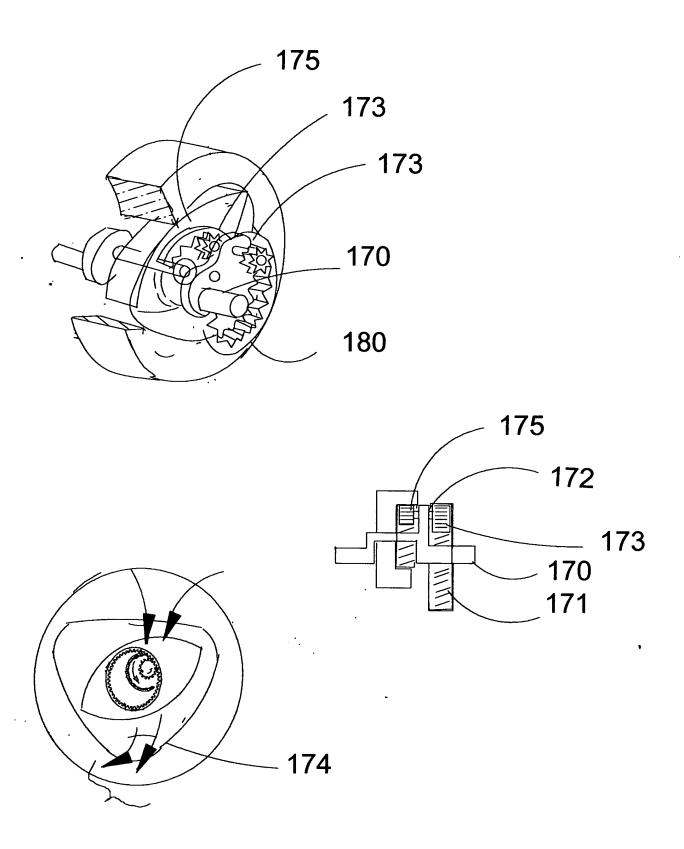


Fig. 23.1

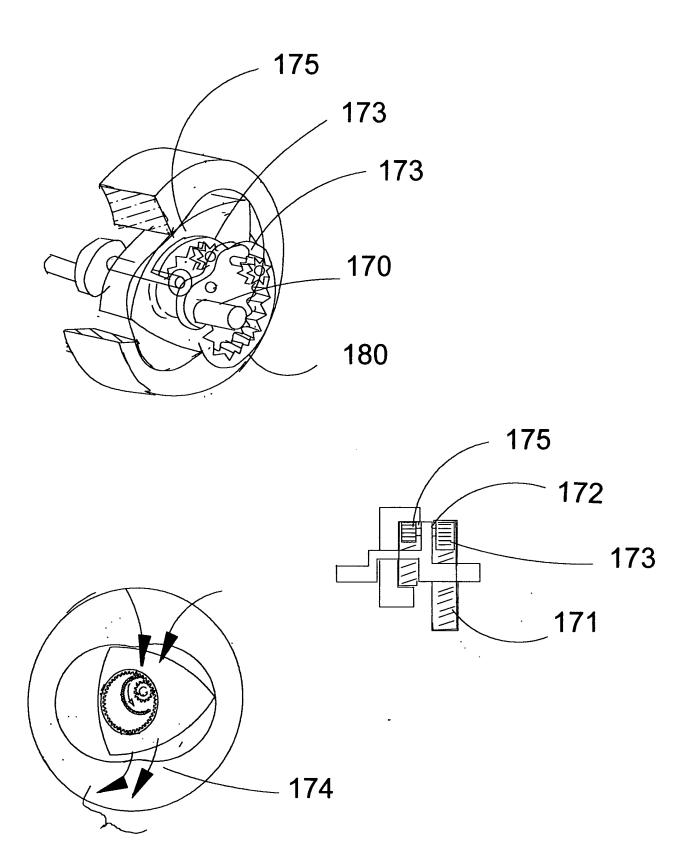


Fig. 23.2

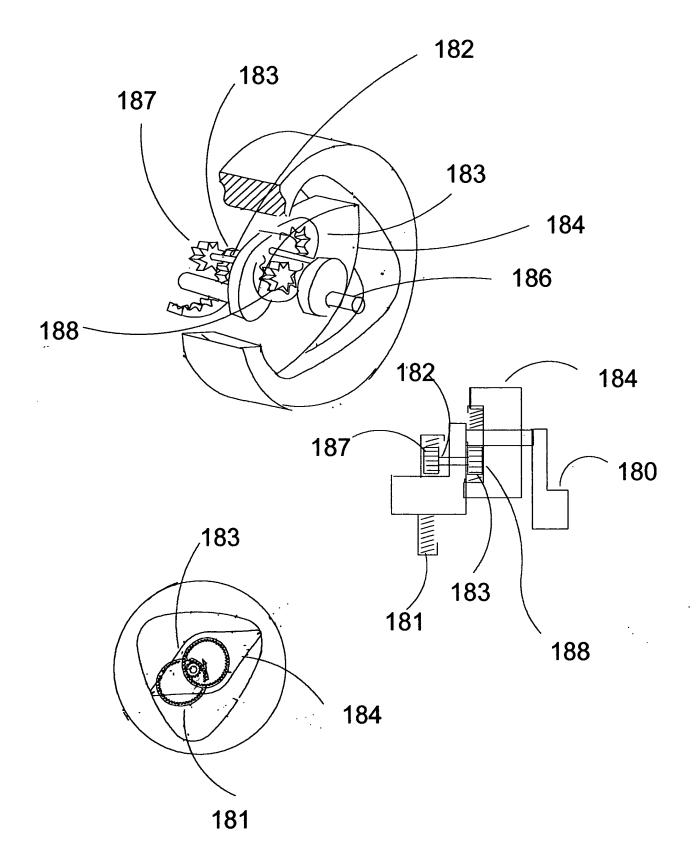


Fig. 24

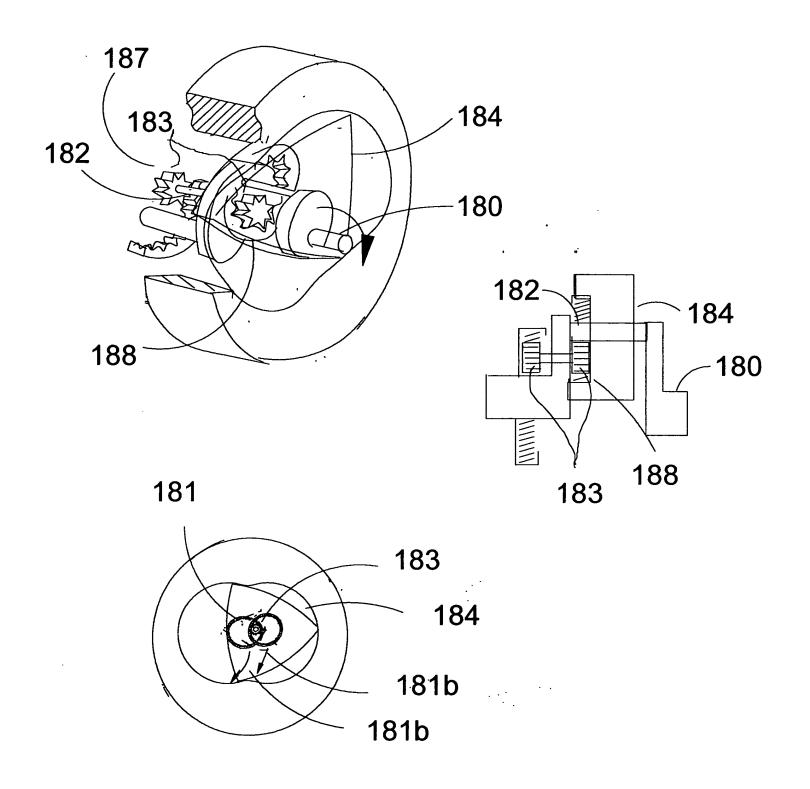
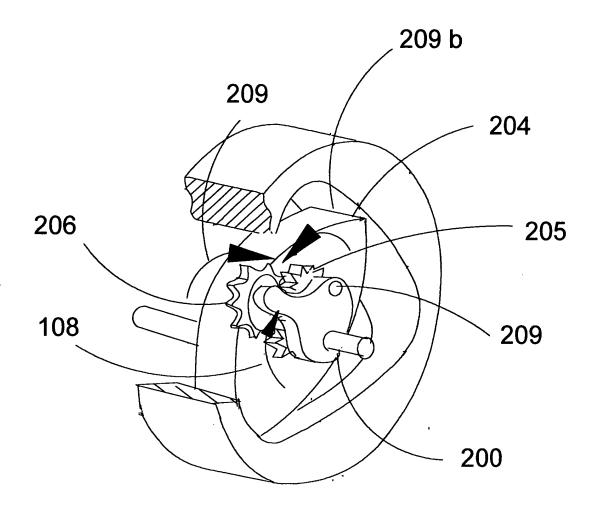


Fig. 24.2



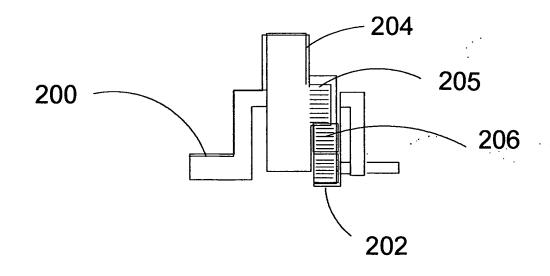


Fig. 25.1

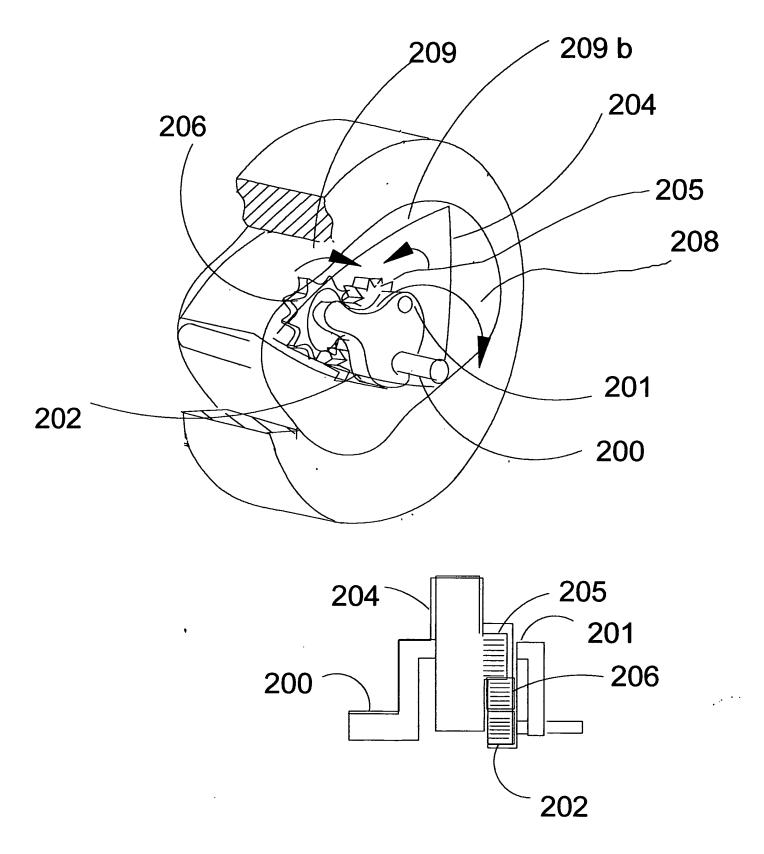


Fig. 25.2

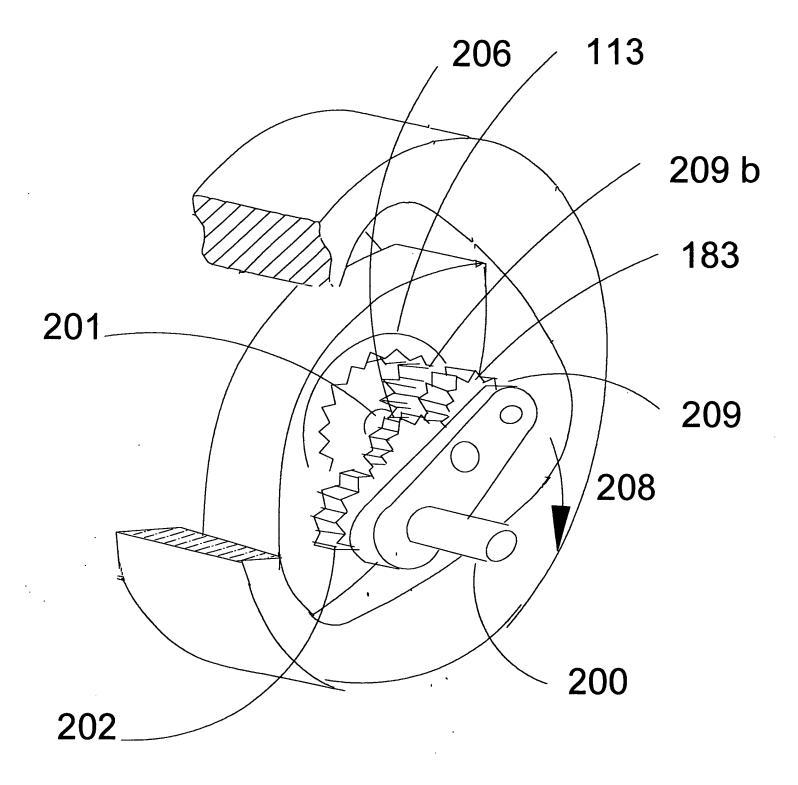


Fig. 25.3

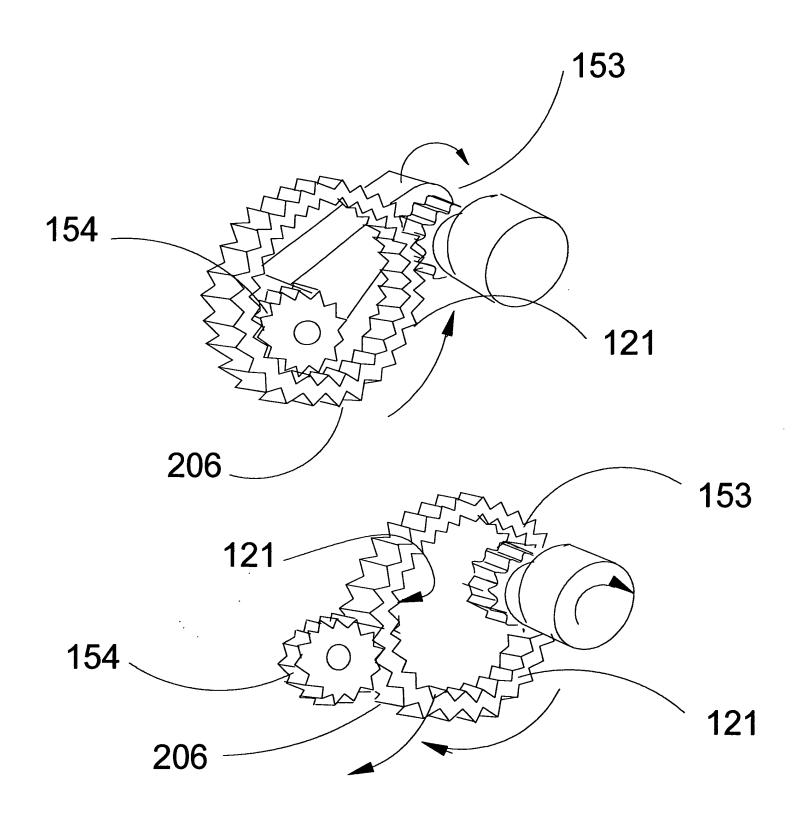
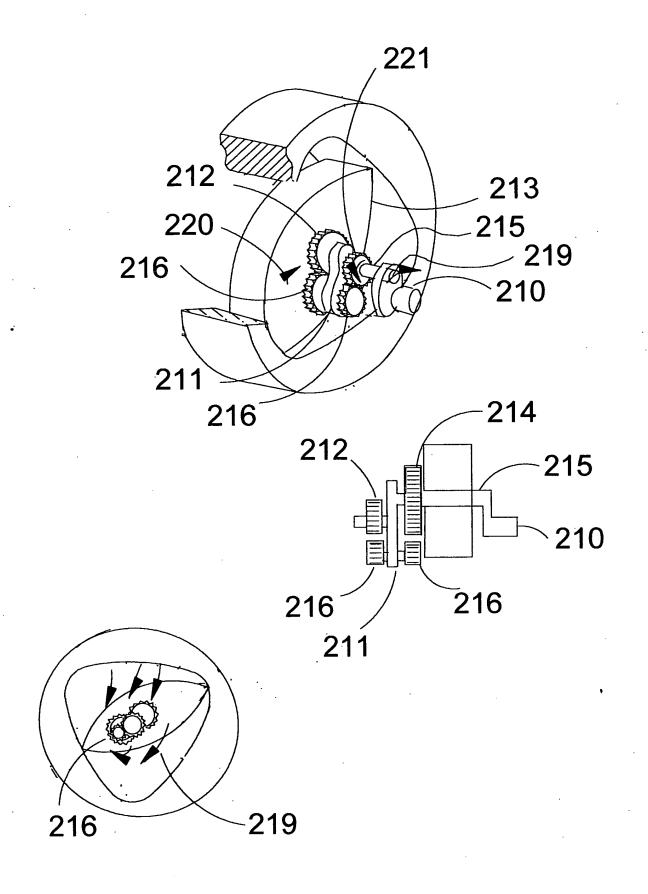


Fig. 26



Fia. 27.1

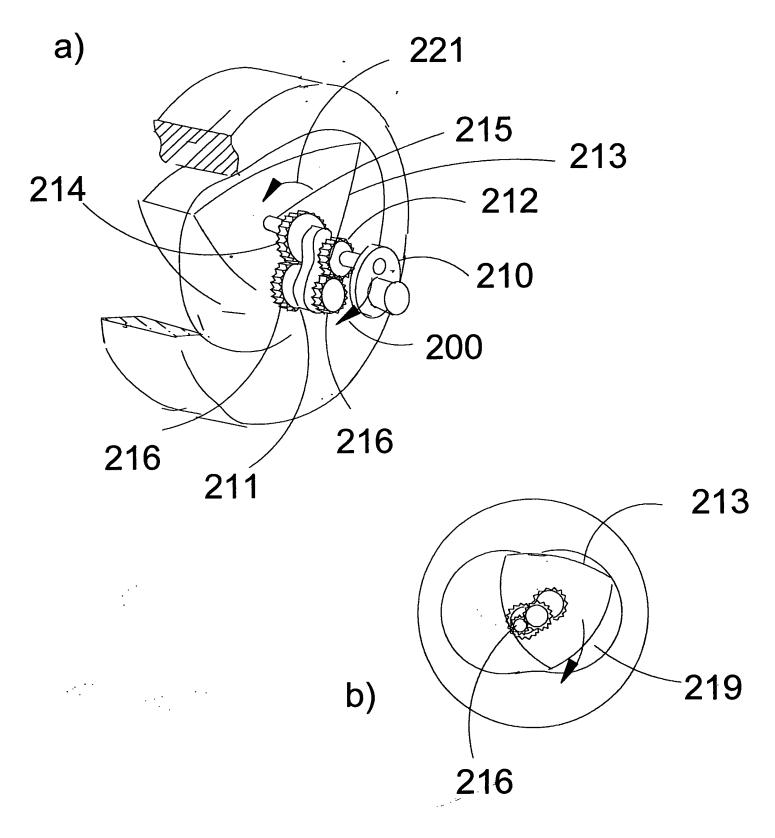
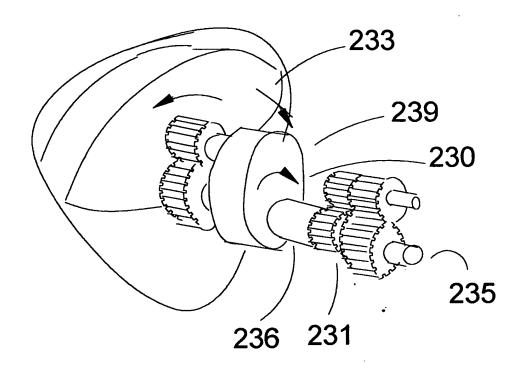


Fig. 27.2



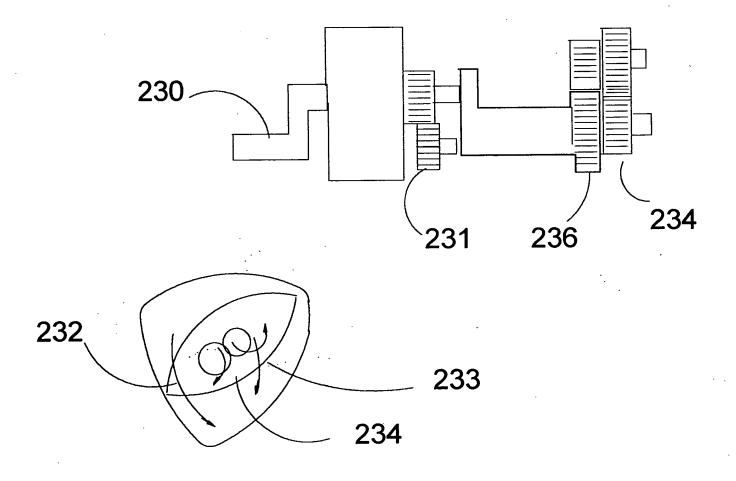


Fig. 28.1

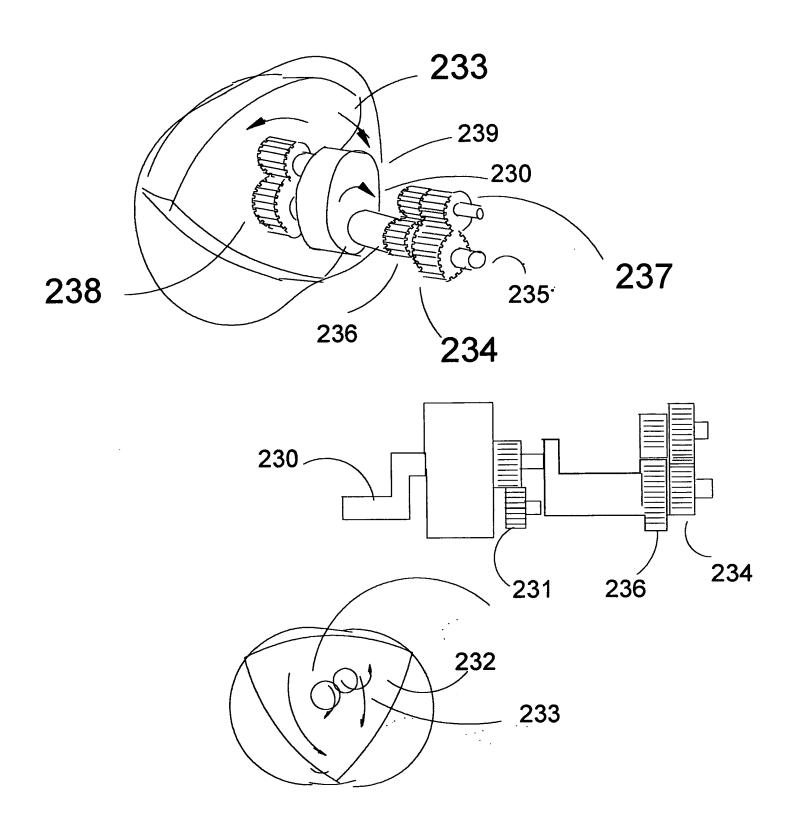
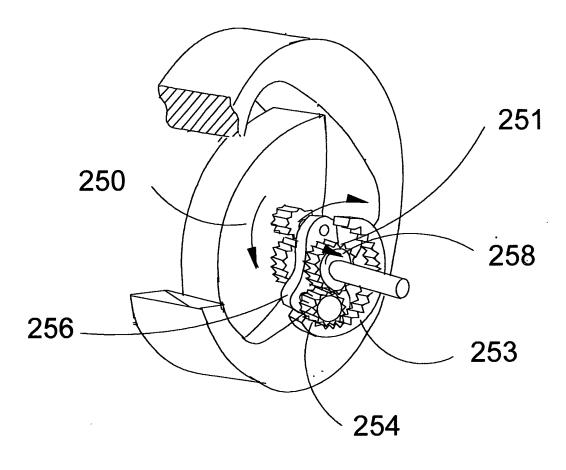


Fig. 28.2



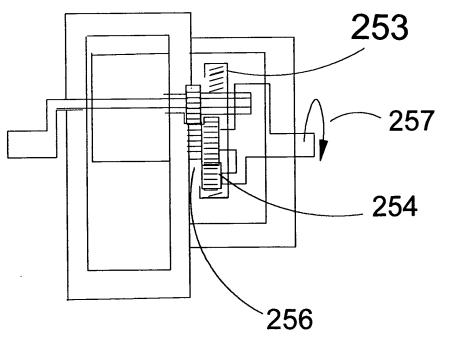


fIG. 29

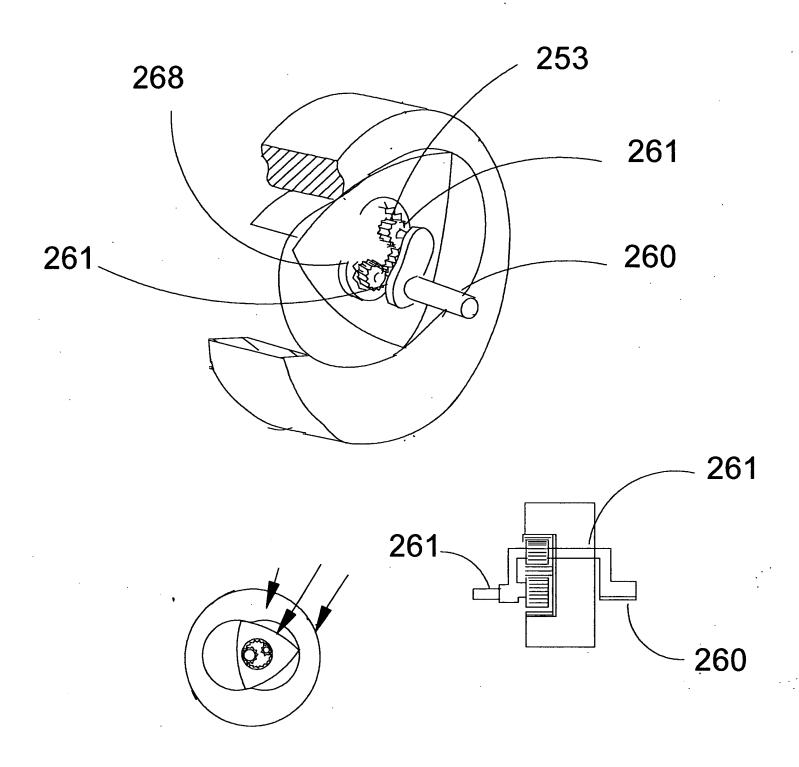


fIG. 30.1

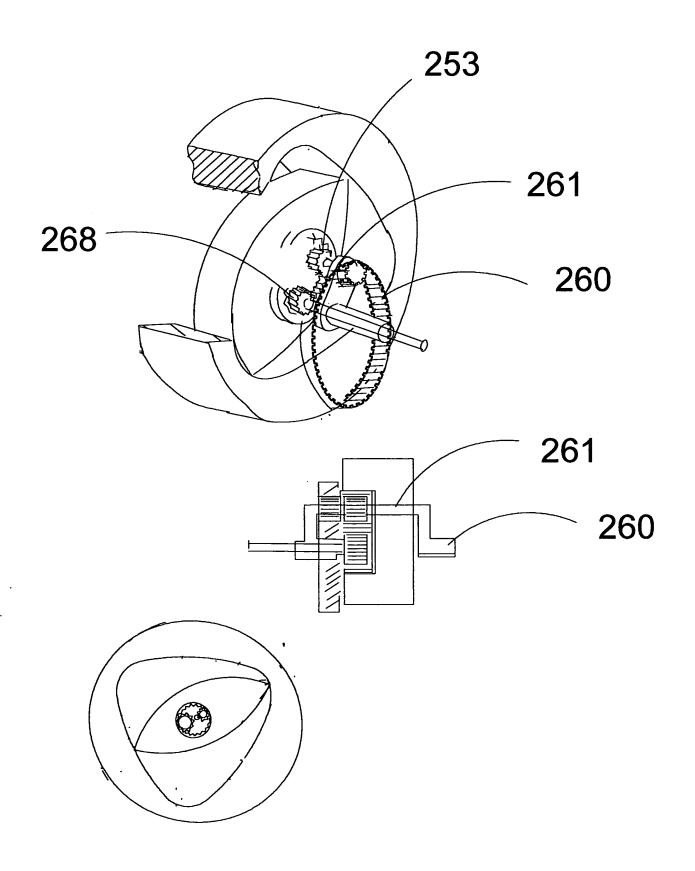


fIG. 30.2

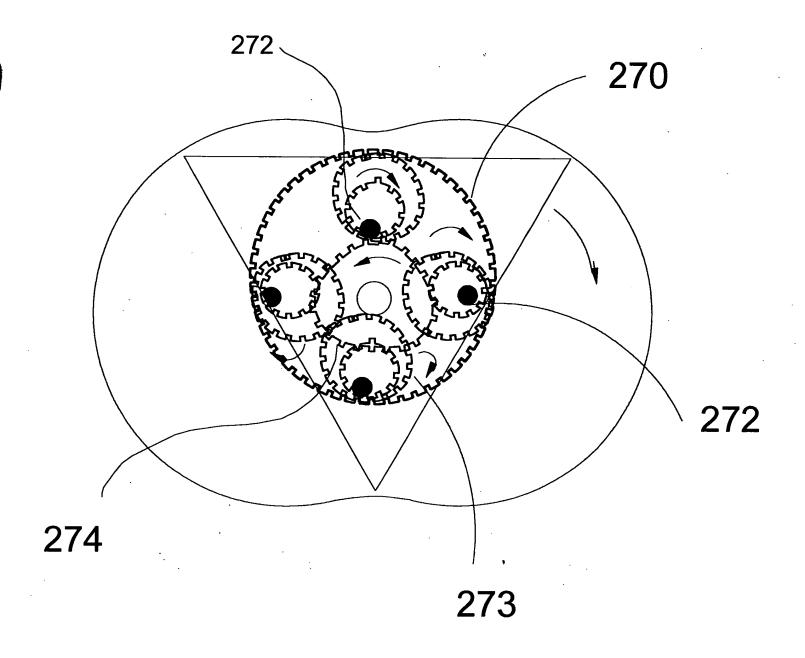


Fig.31.1

, j.

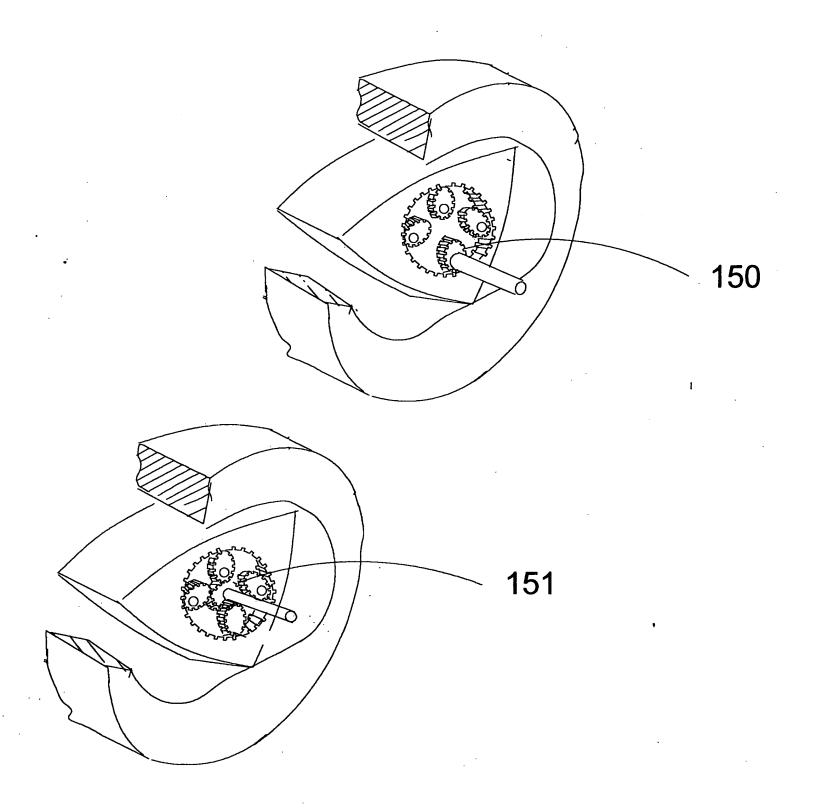
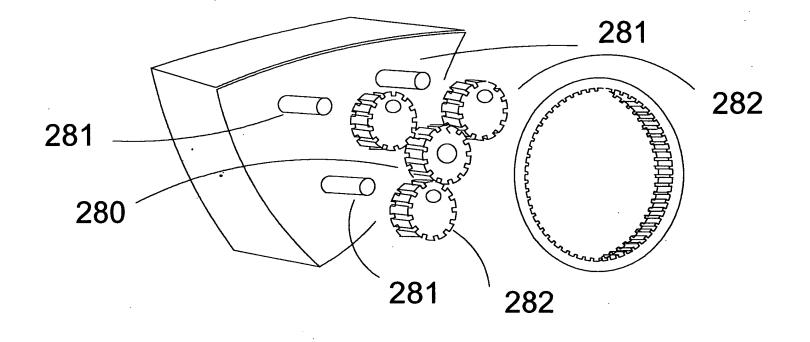


Fig.31. 2



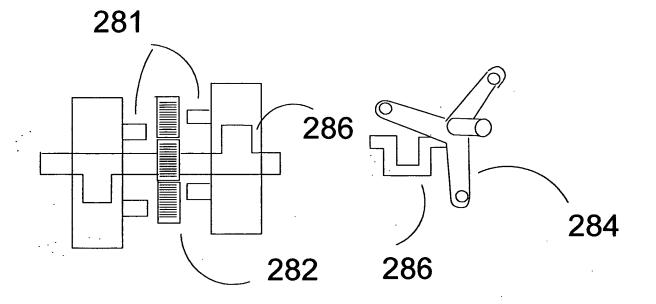


Fig.32

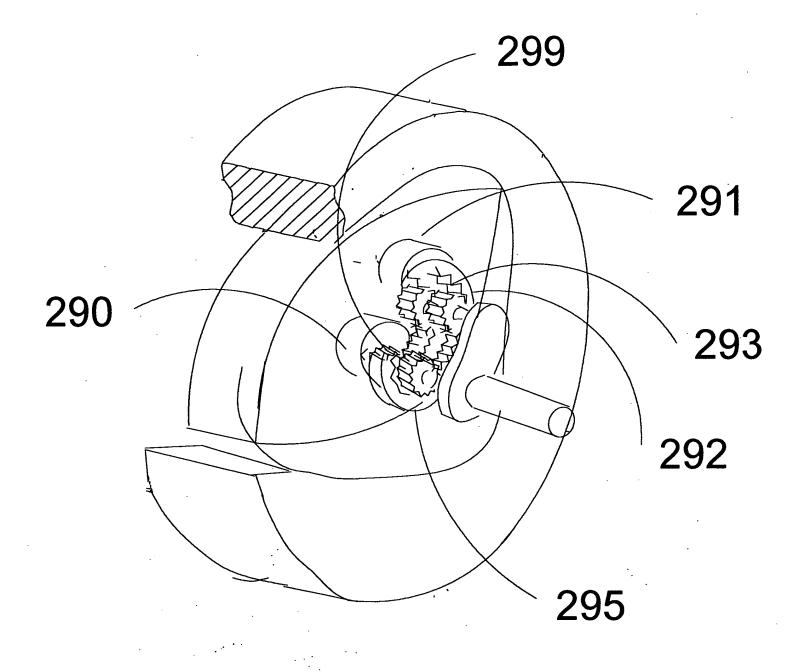


Fig. 33

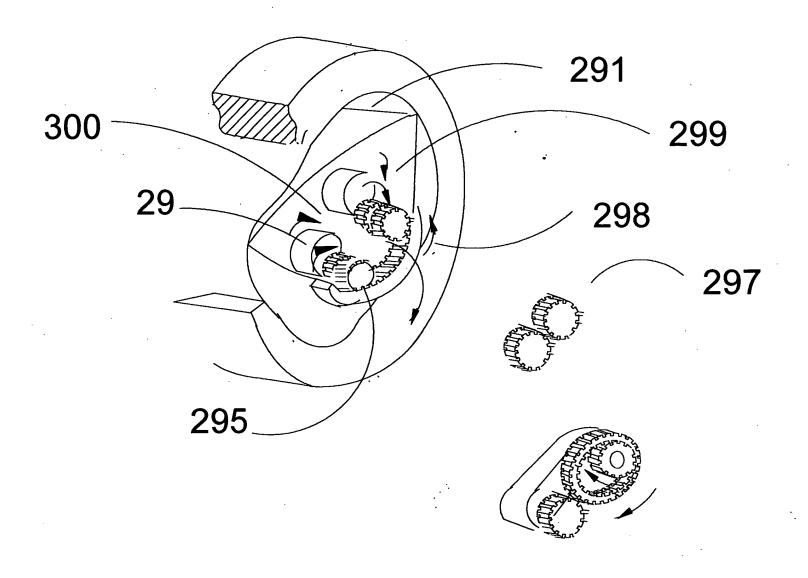


Fig.34

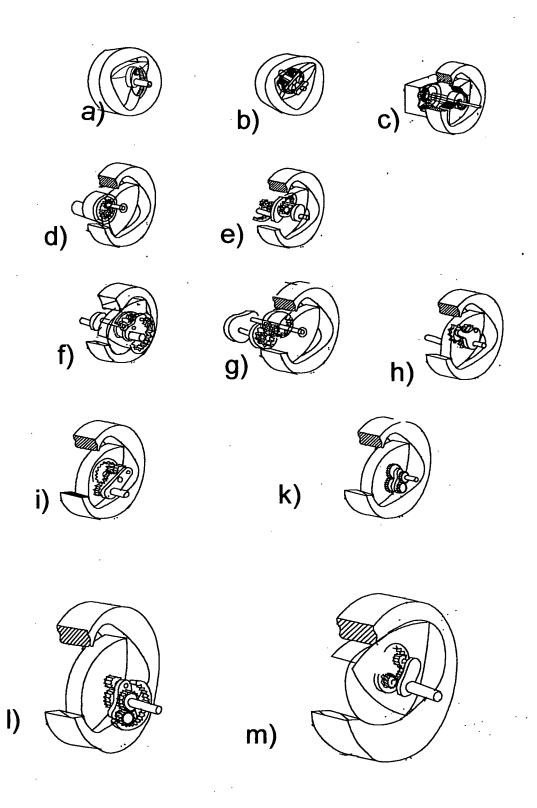


Fig.35

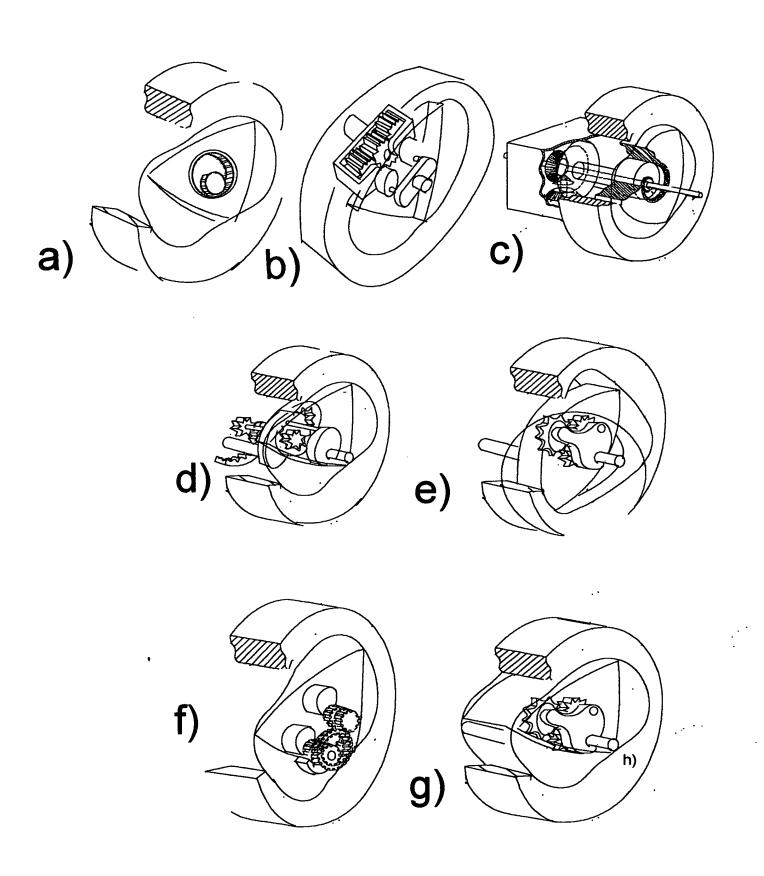
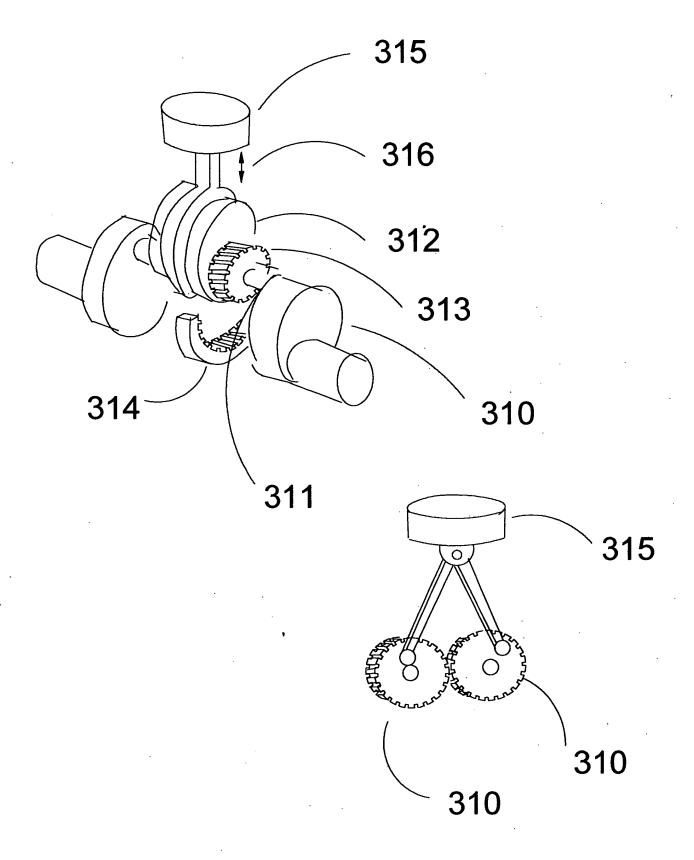
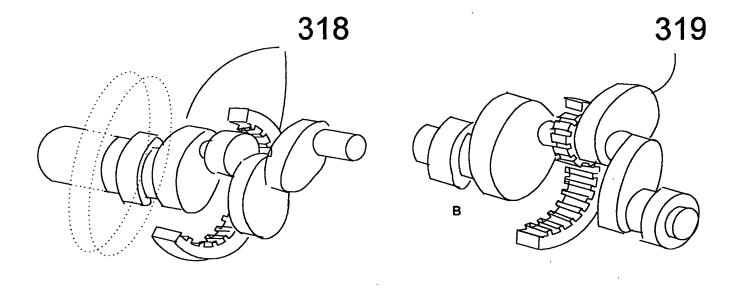


Fig.36.1



fia 37



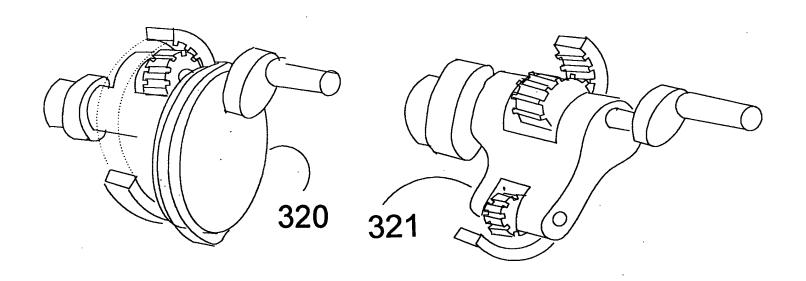


FIG . 38

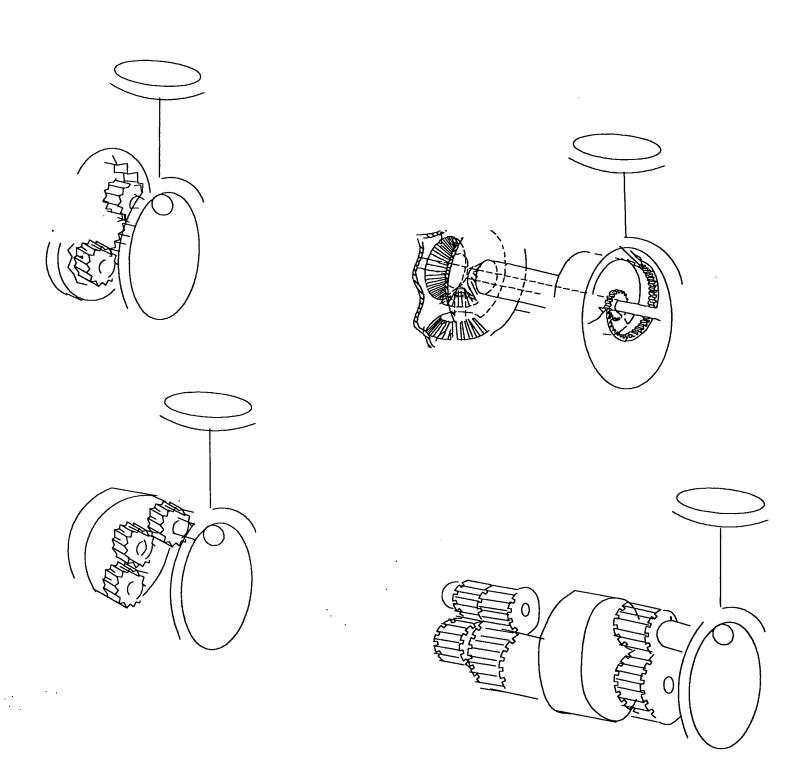


Fig.39

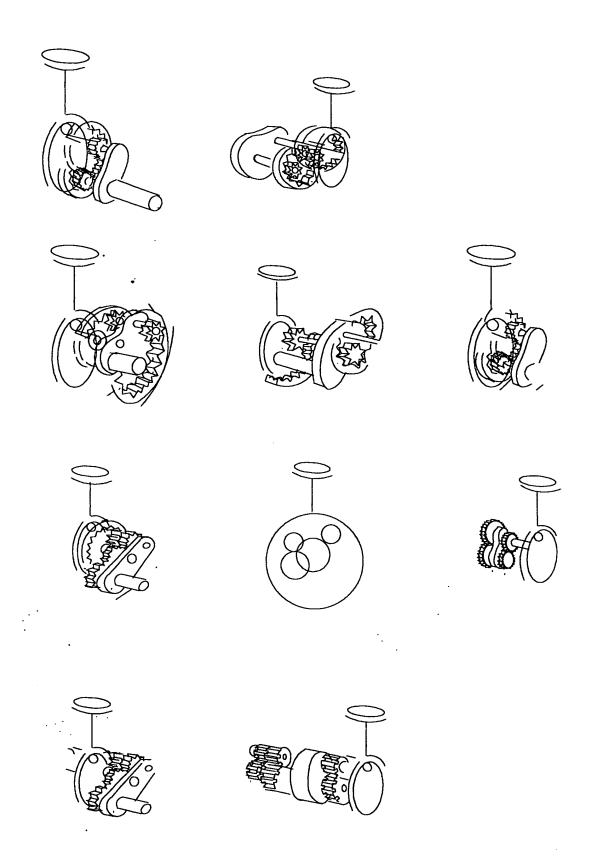


Fig.40

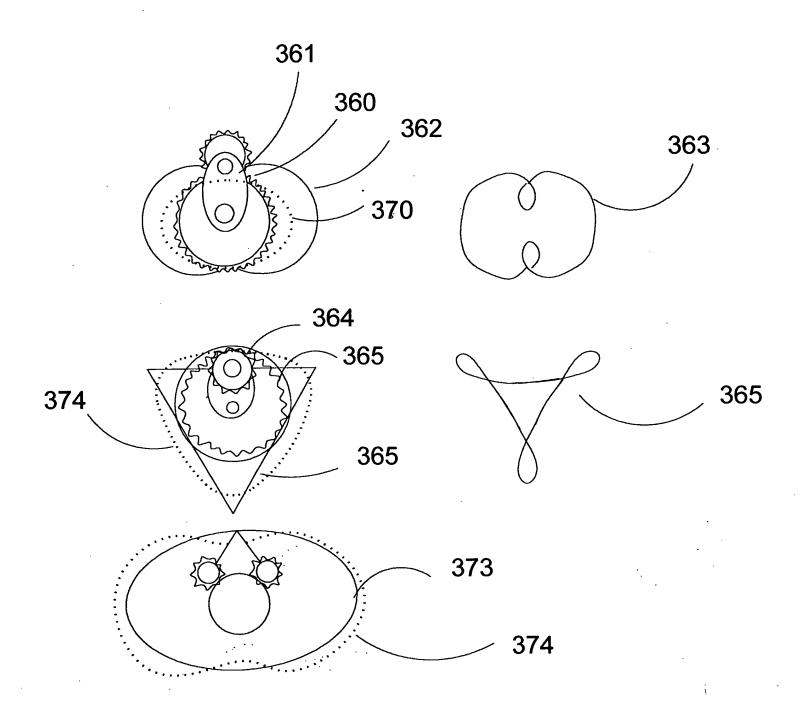


fIG.41

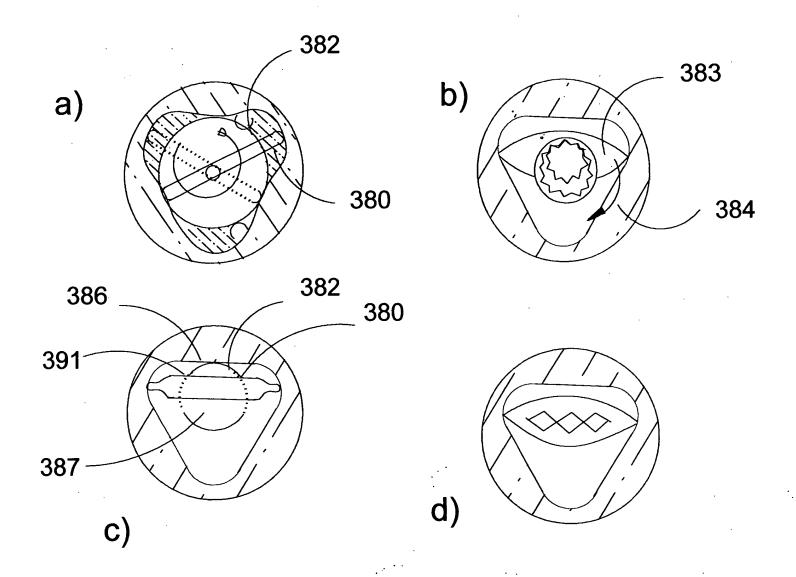


fIG.42

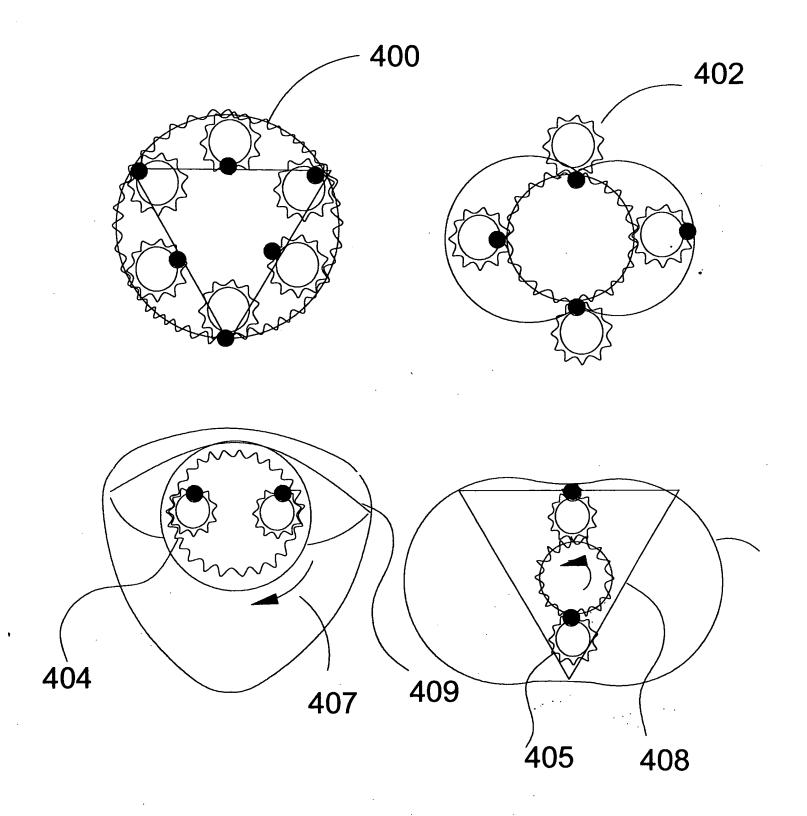


fIG.43

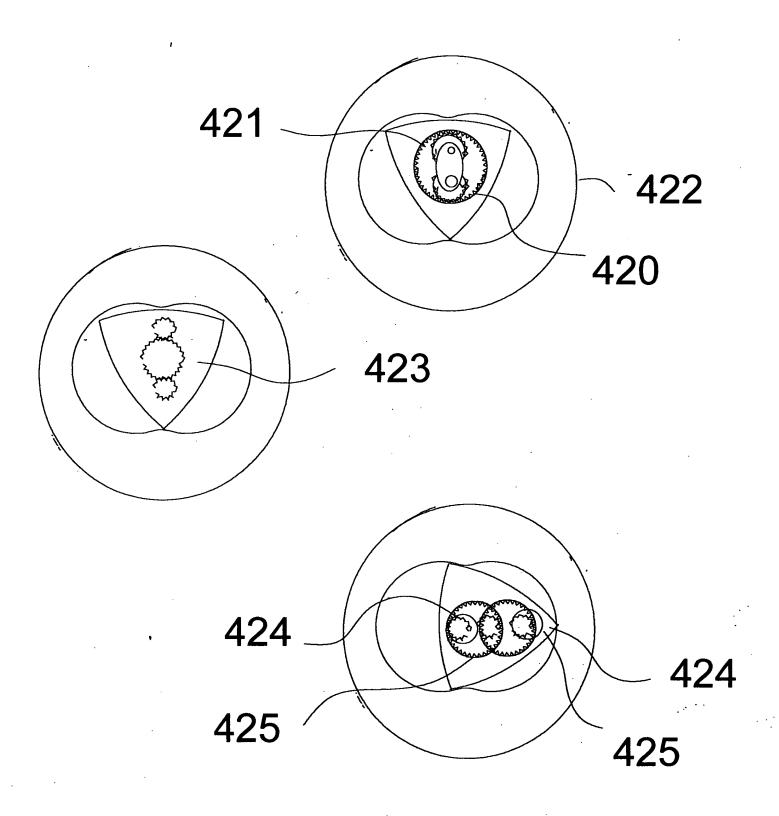


fIG. 44

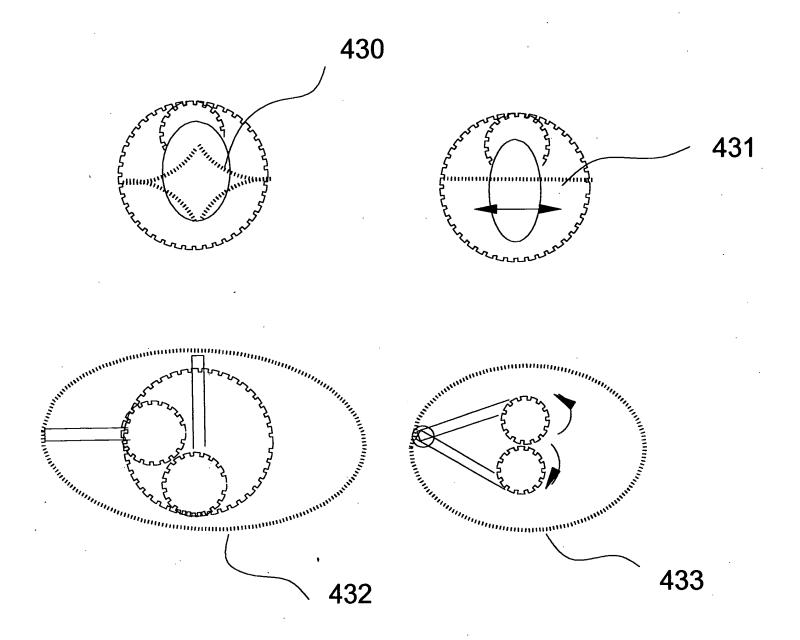


fIG. 45

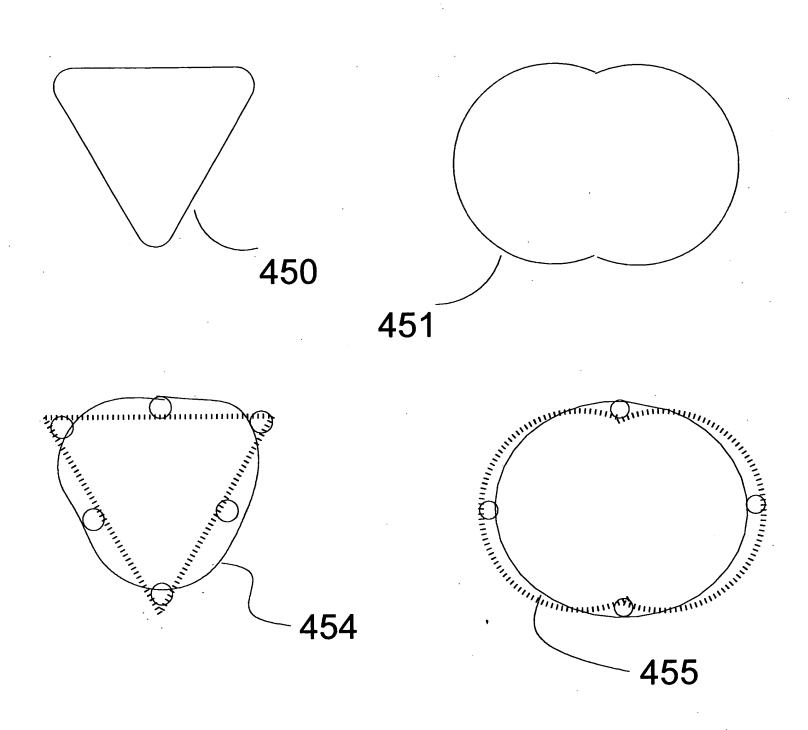
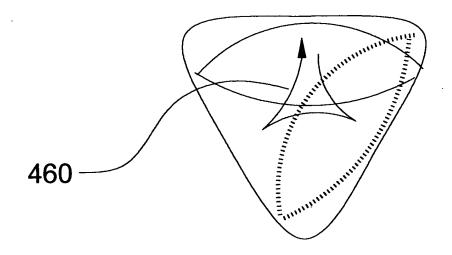


fIG. 46



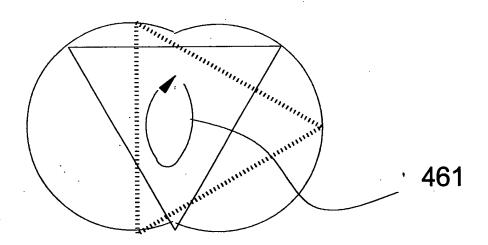


fIG. 47

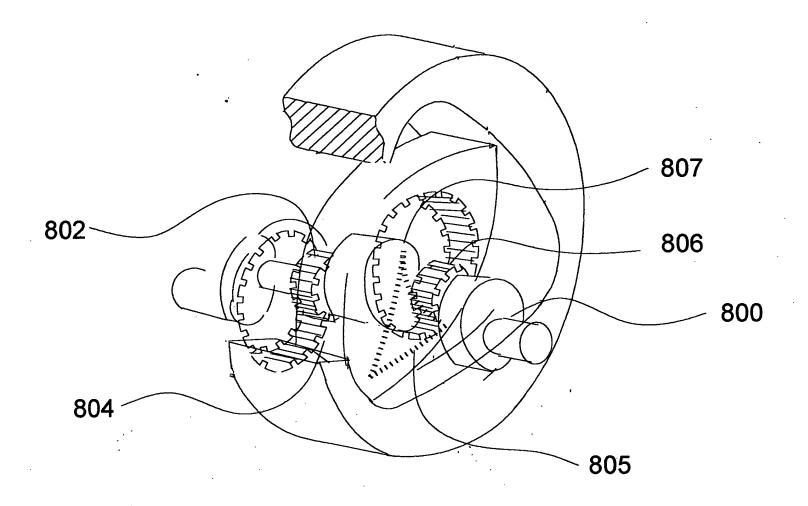
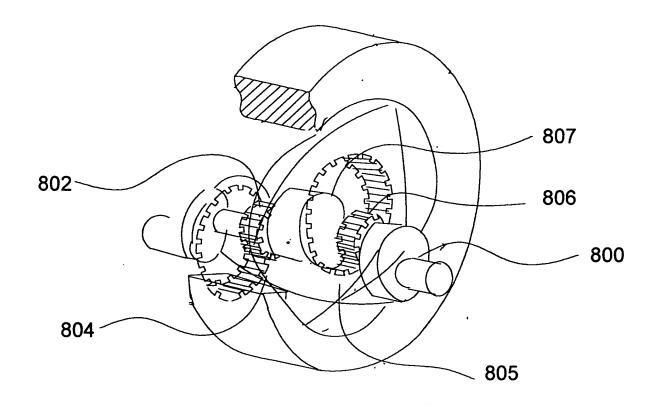


fig 48.1



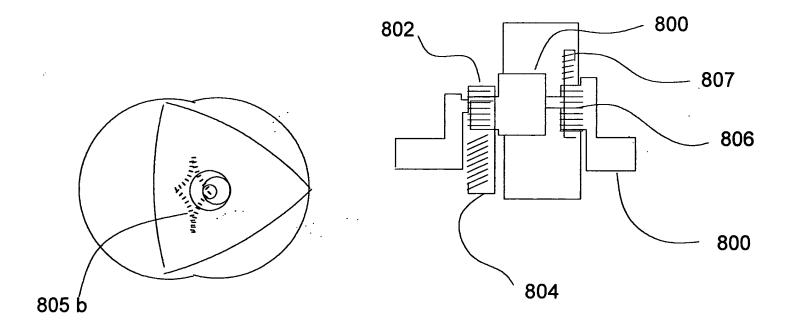
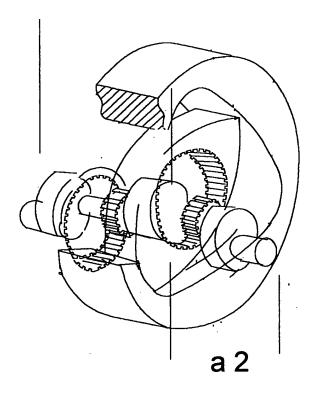
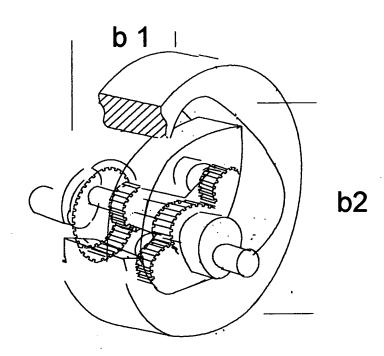


fig 48.2





fiq 48.3

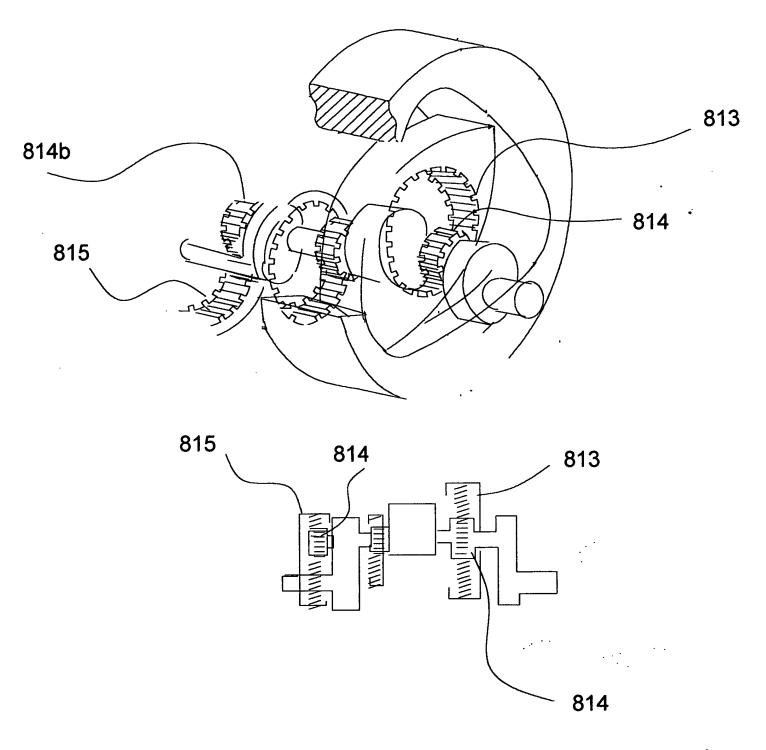


fig 49

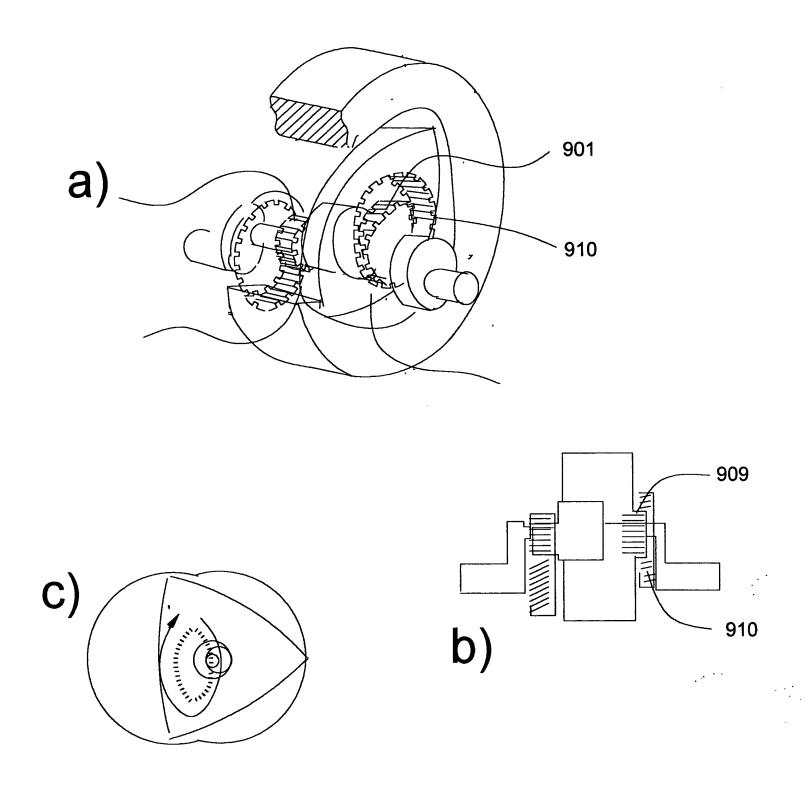


fig. 50.2

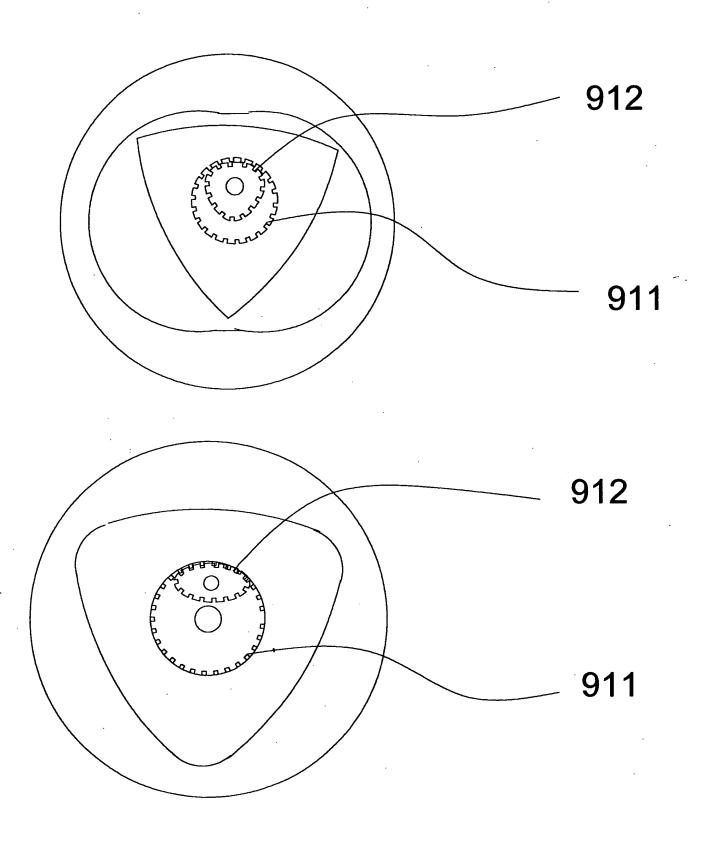


FIG. 50.3

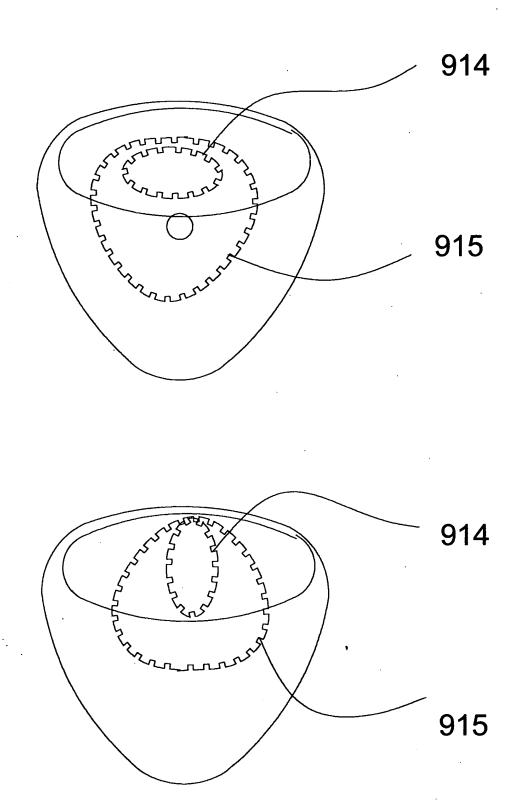


Fig. 51.1

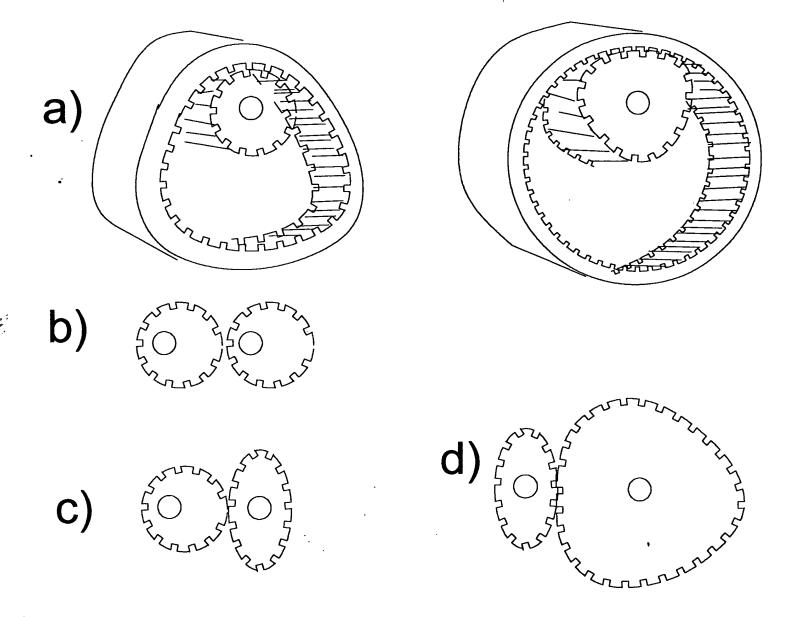
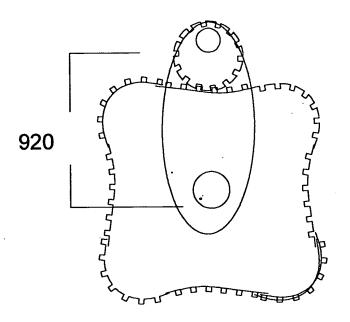
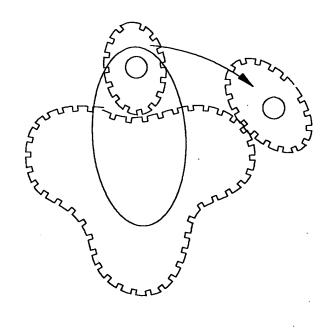
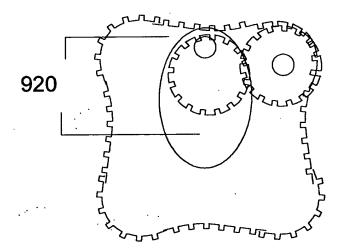


Fig.52







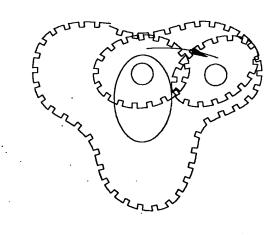


Fig . 53

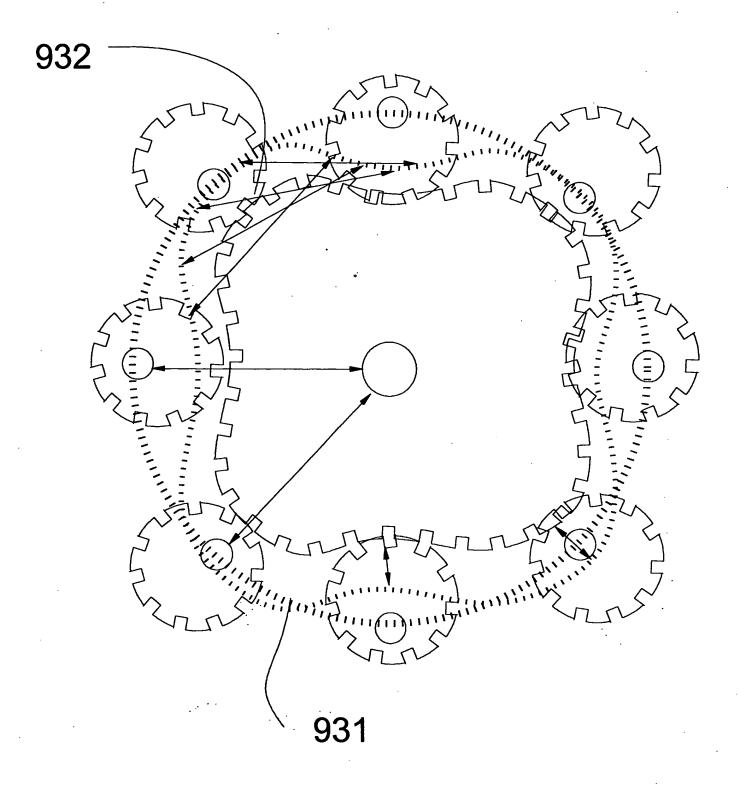


FIG .54

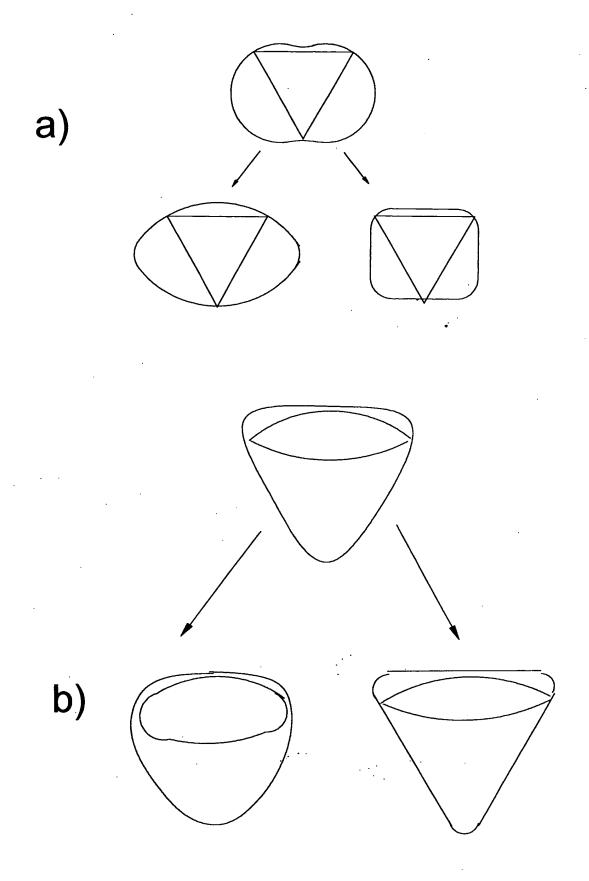


Fig. 55

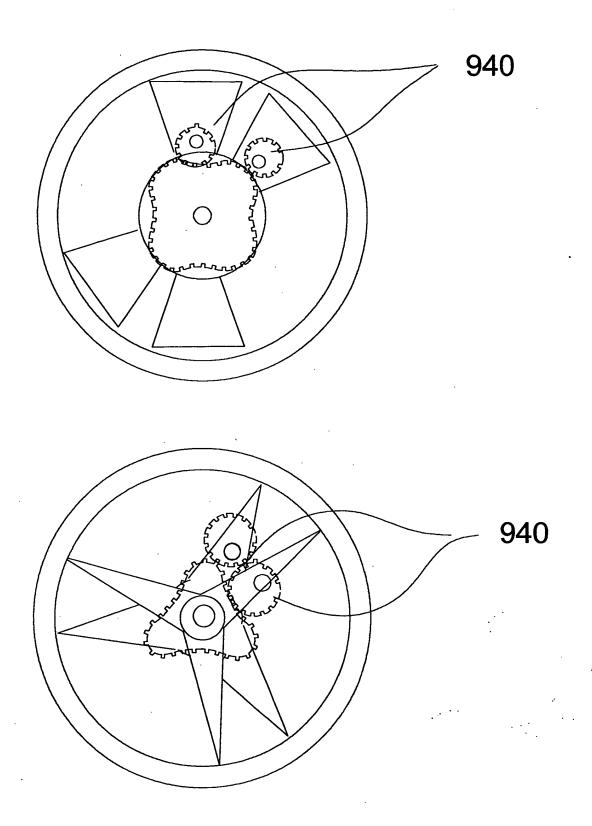


FIG .56

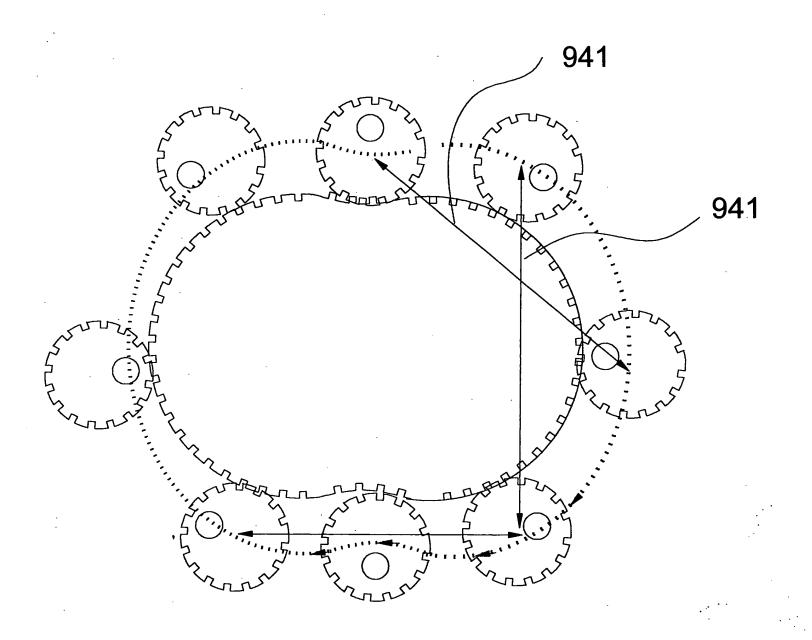


FIG .57

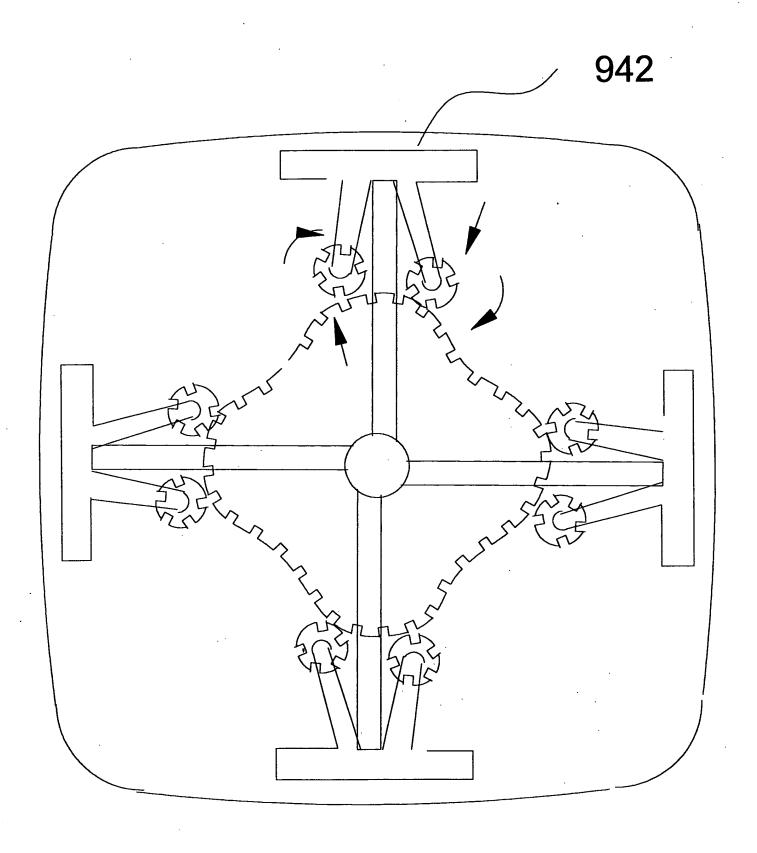


FIG .58

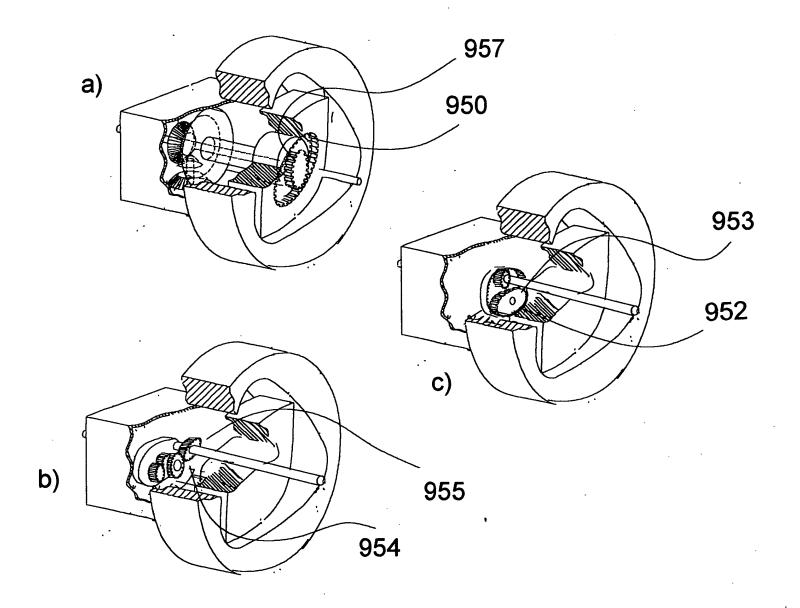


FIG .59

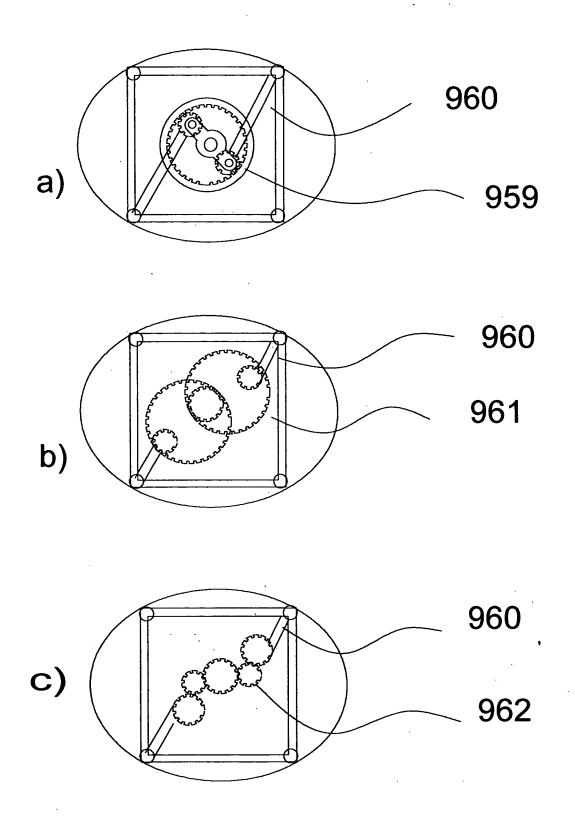


FIG .60.1

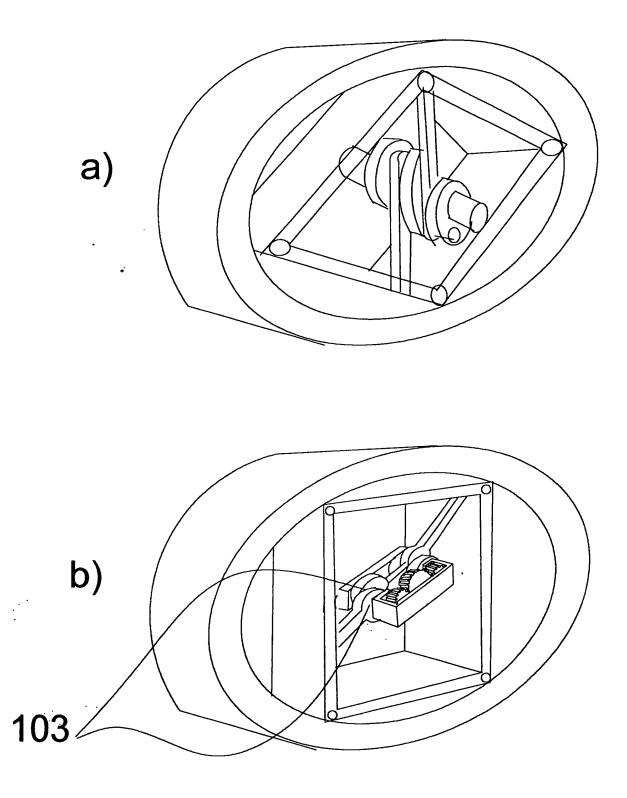


FIG .60.2

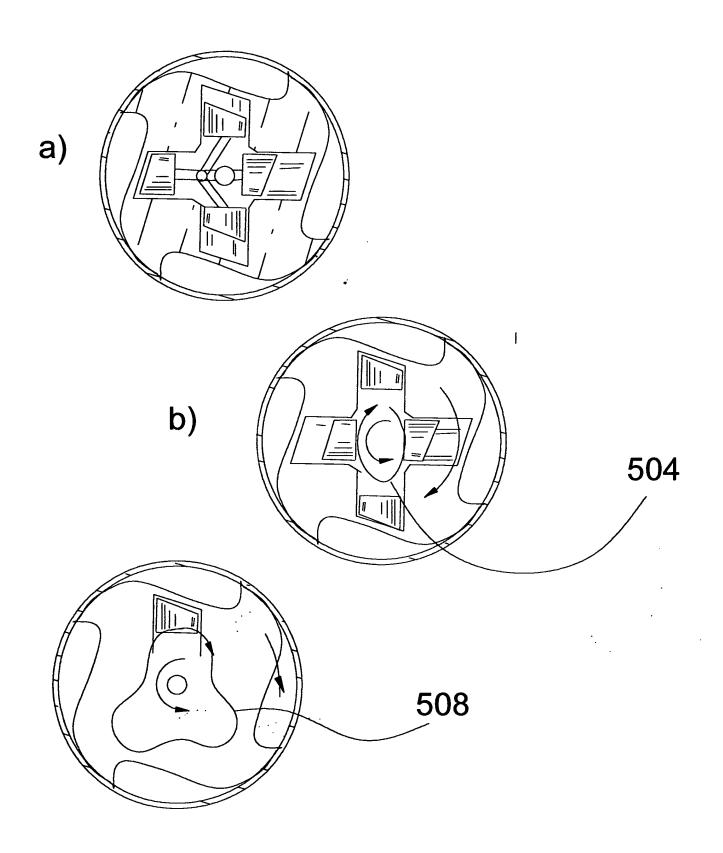


FIG .61

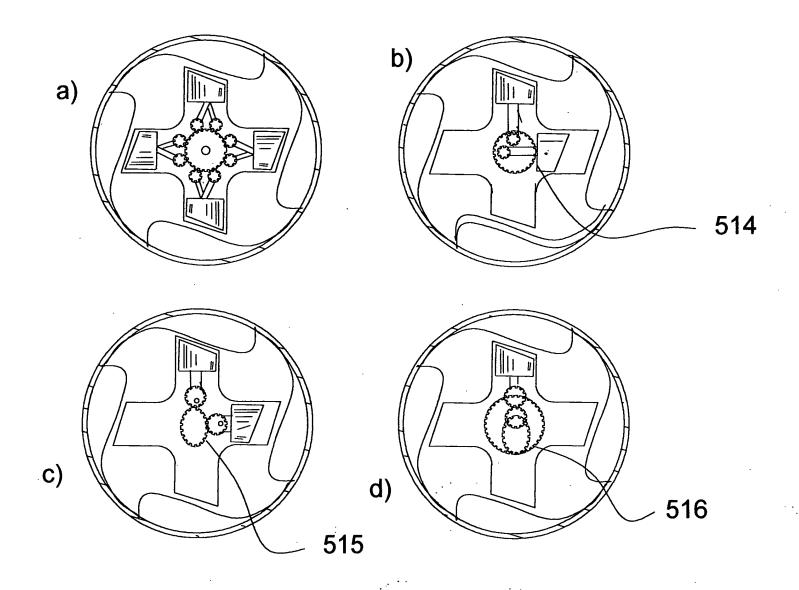
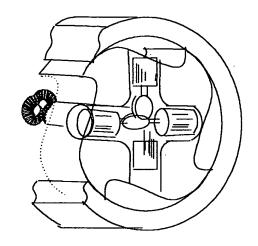
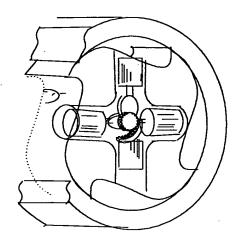


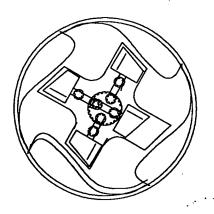
FIG .62.1



Cylindre rotor semi transmittif



Cylindre rotor rétrorotatif



Double engrenage interne /externe fixe

FIG .63.2

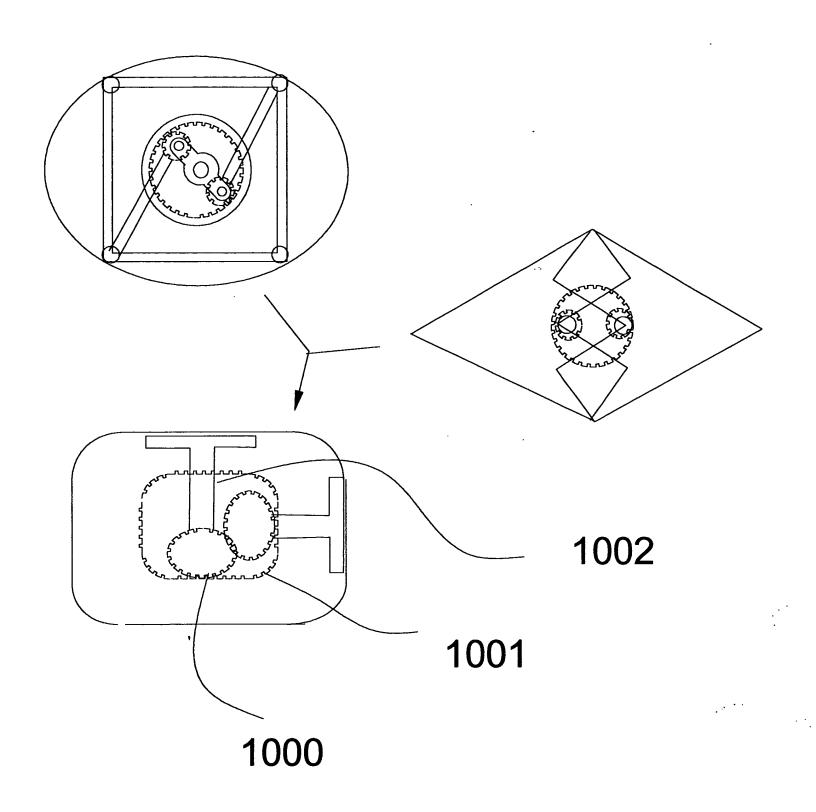


FIG .64

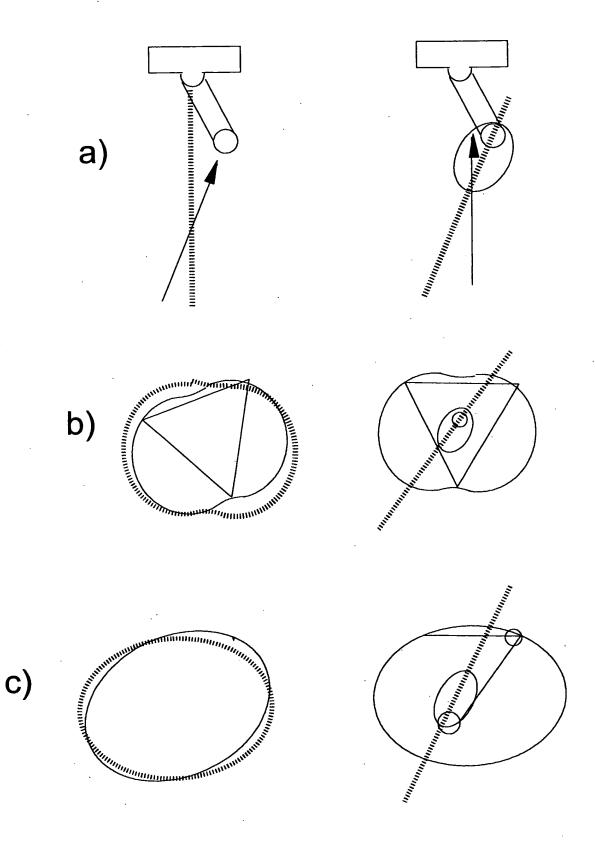


FIG .65

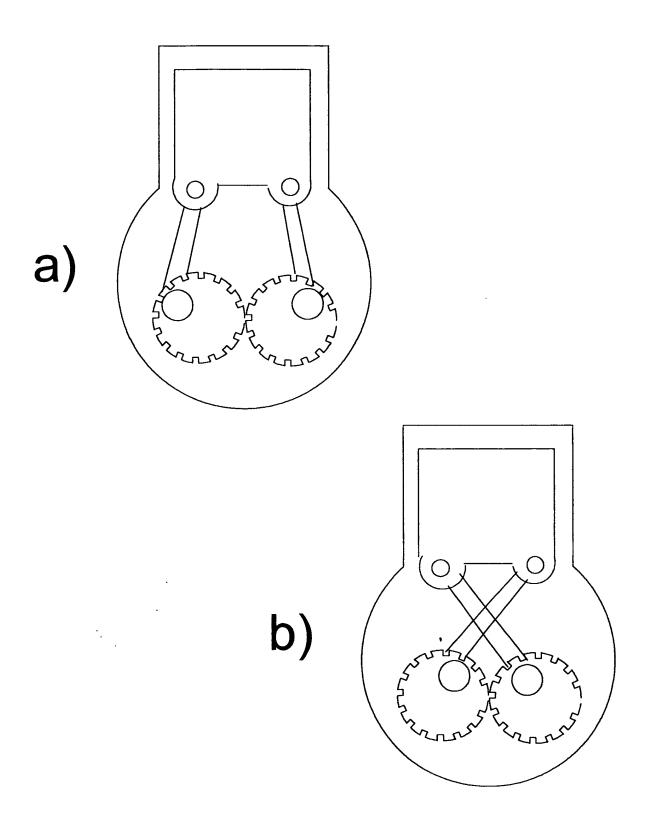


FIG .66

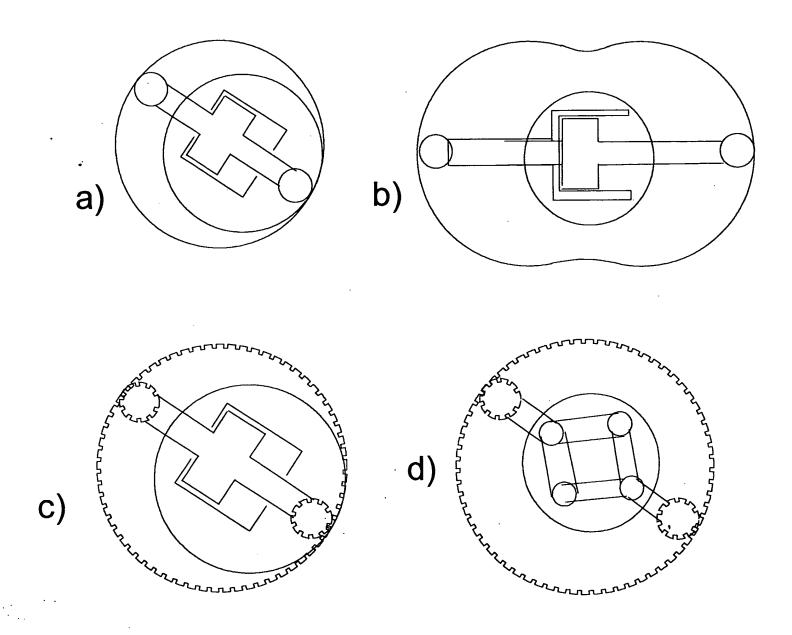


FIG .67

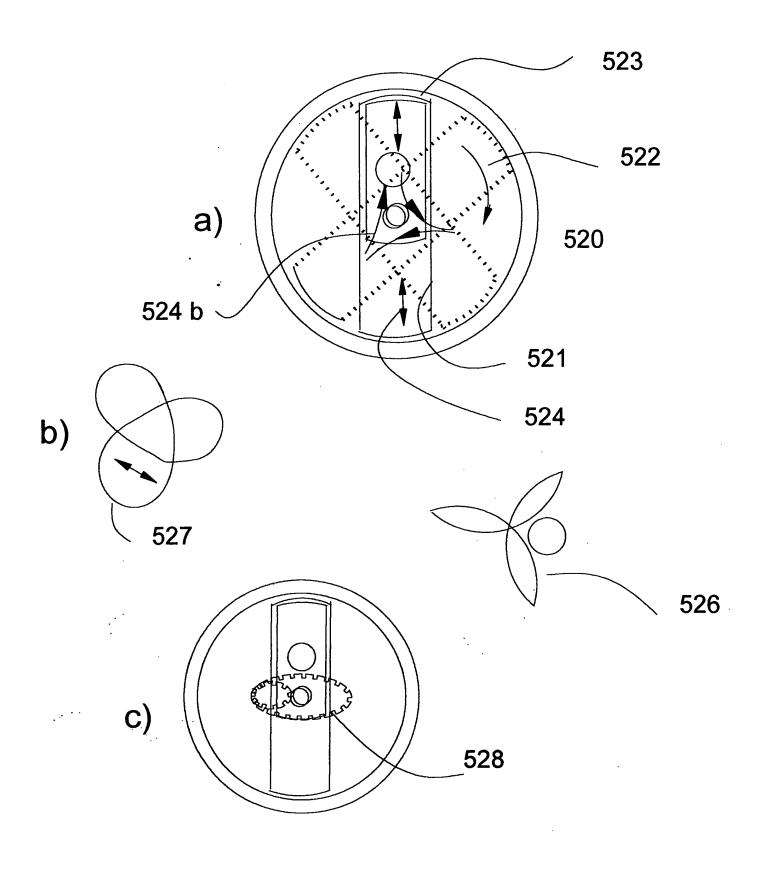


FIG .68

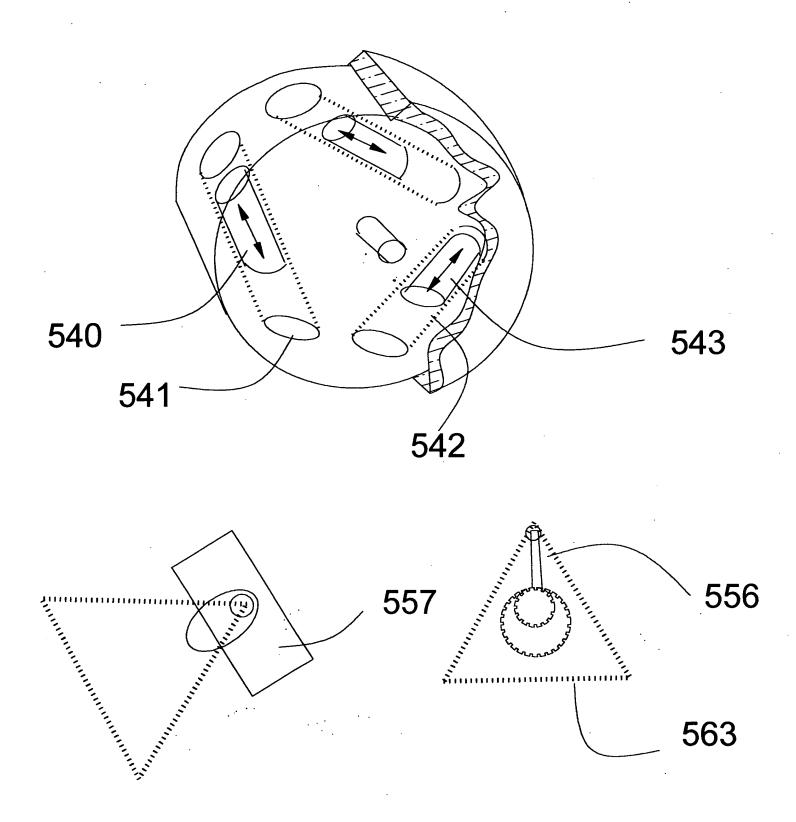


FIG .69.1

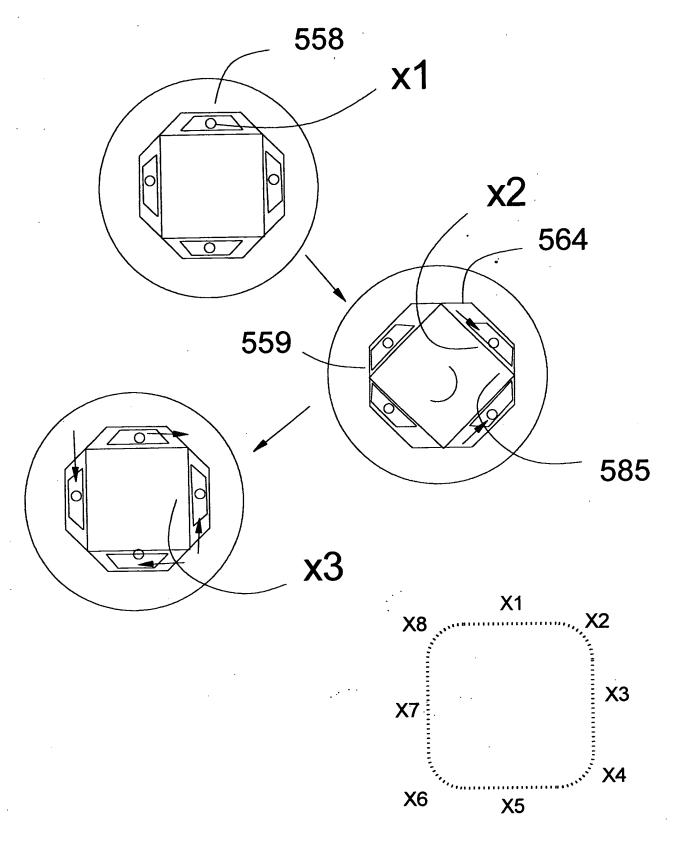


FIG.69.2

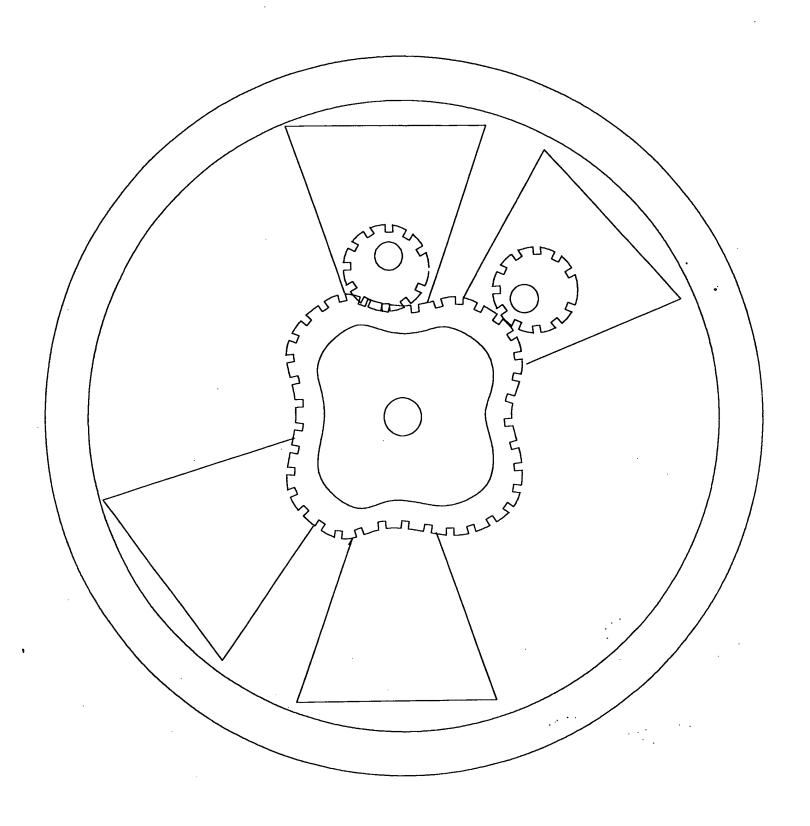
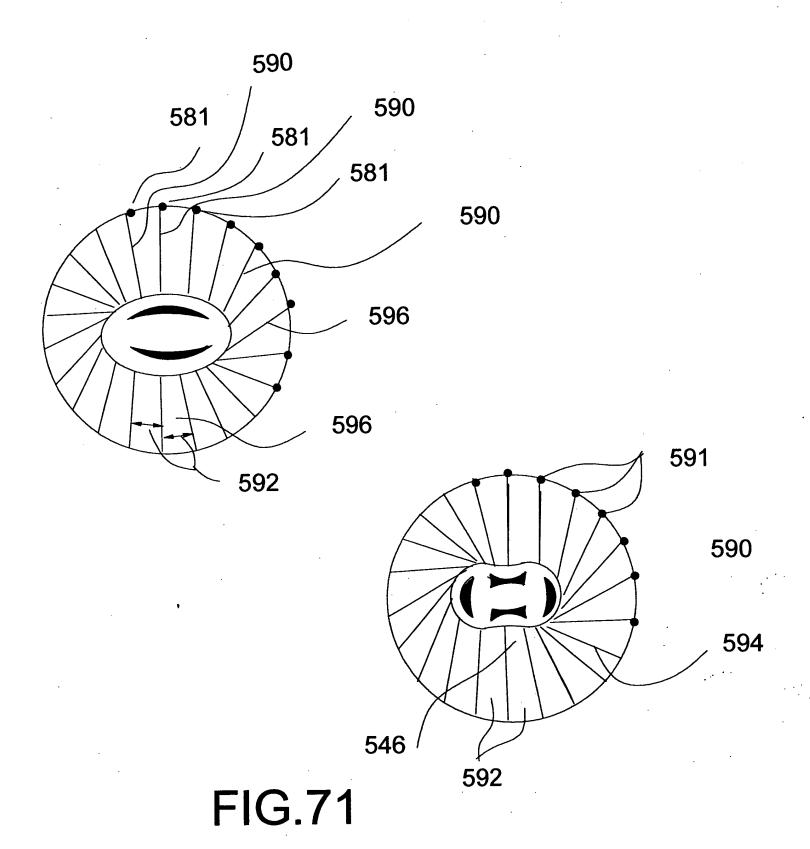
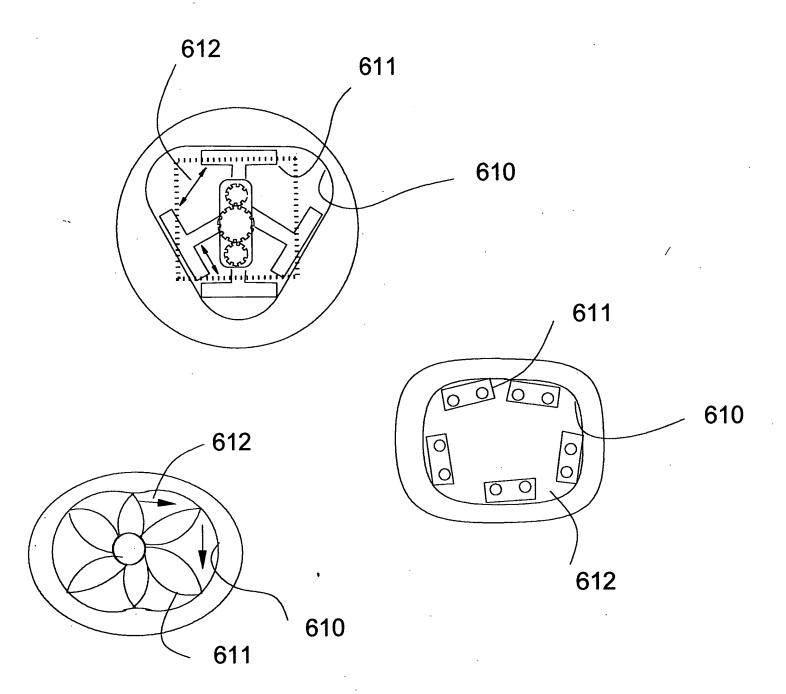


FIG.70





**FIG.72** 

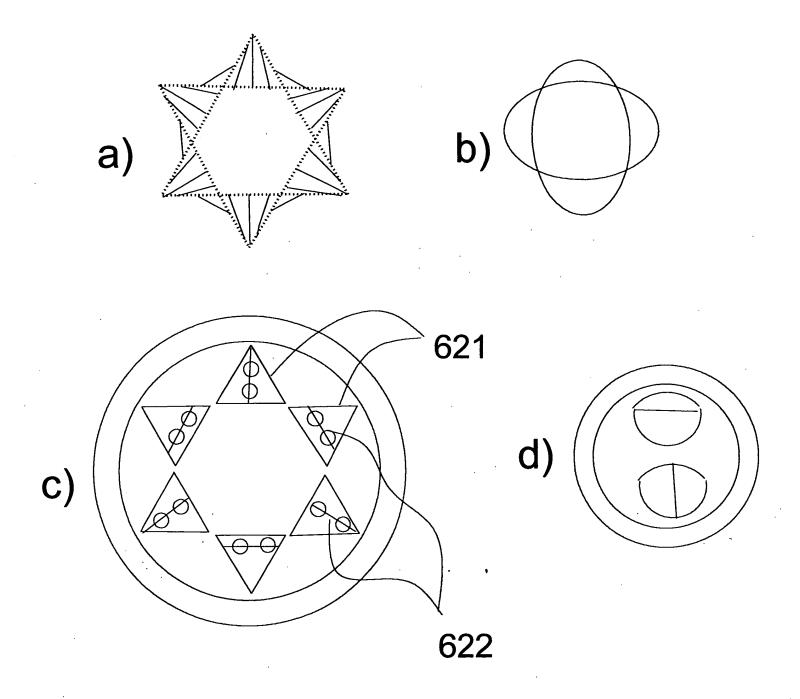
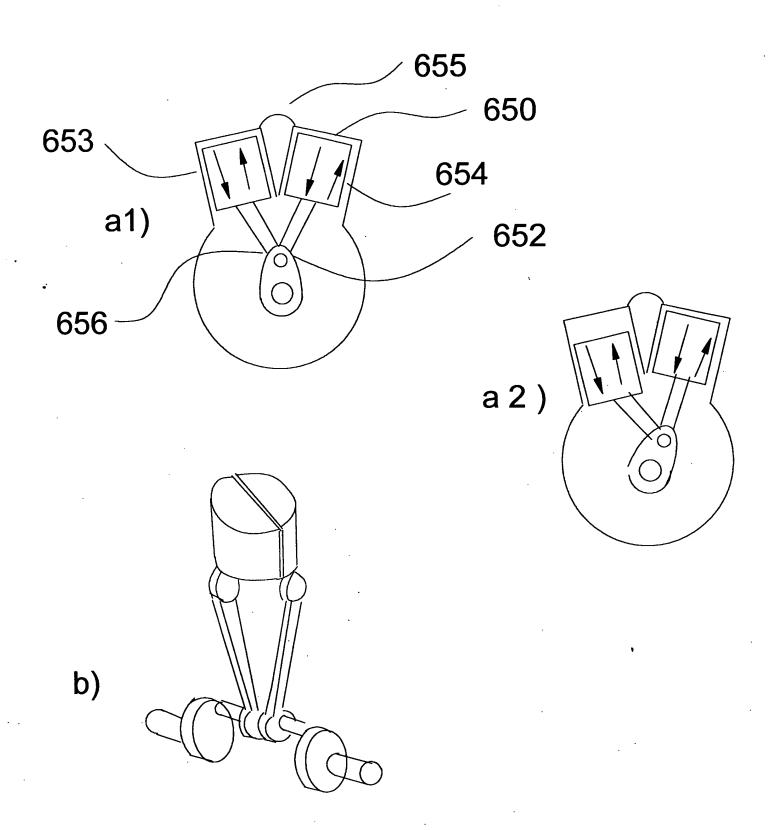
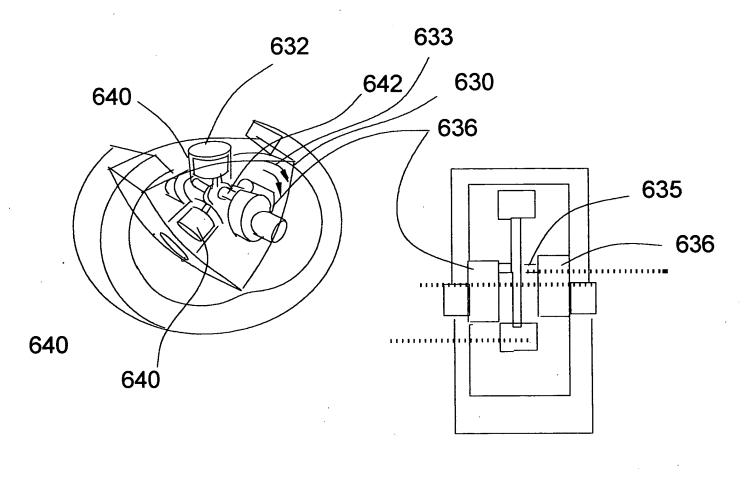
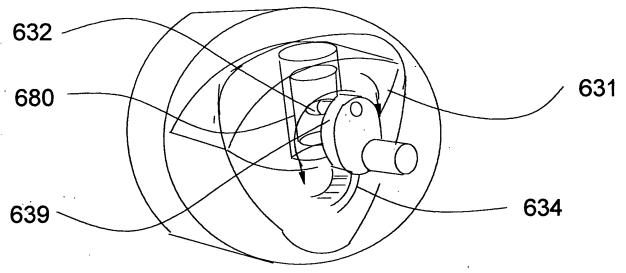


FIG.73



**FIG.74** 





**FIG.75** 

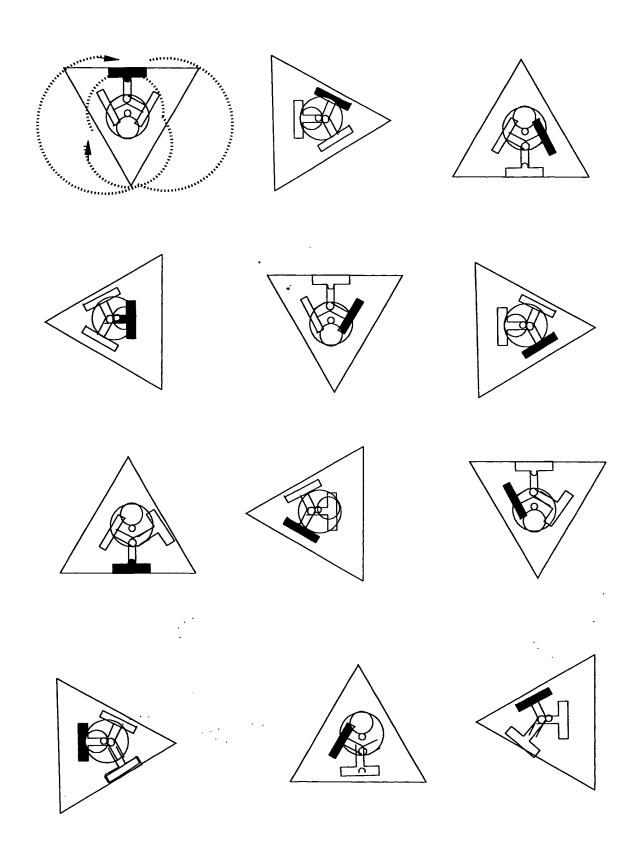


Fig 75.2

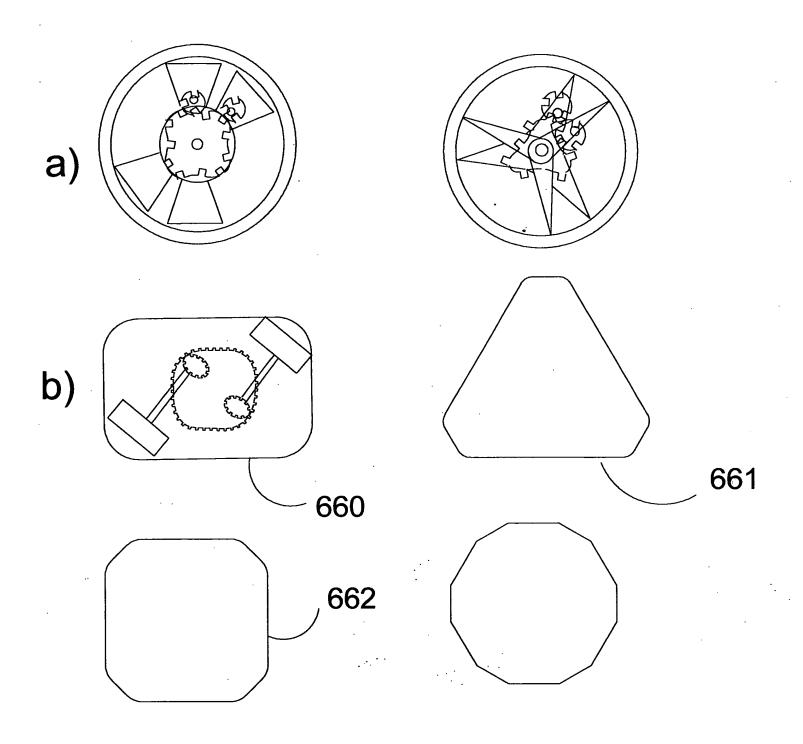


FIG.76

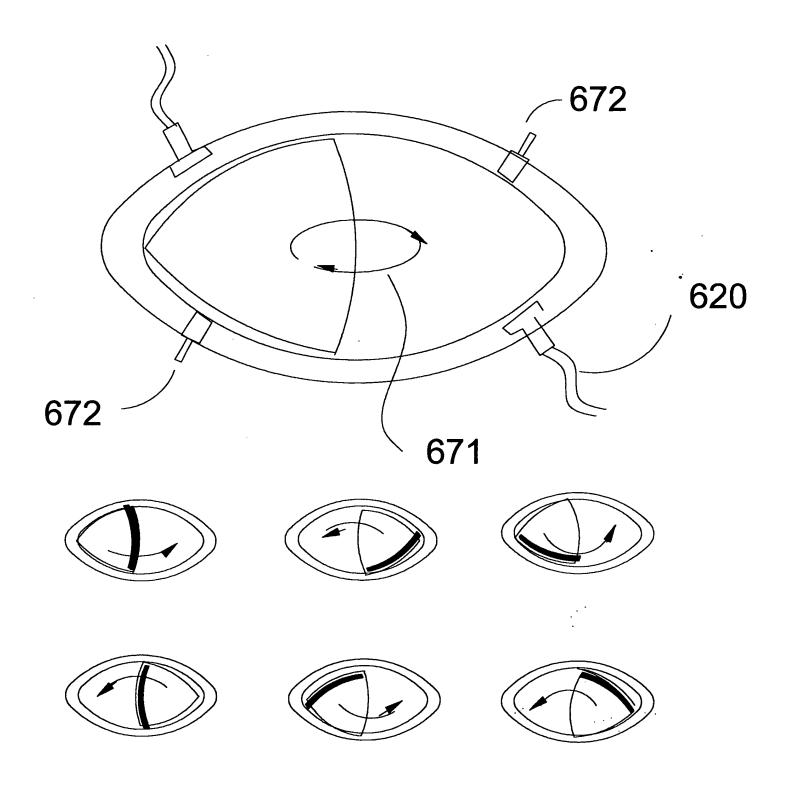


FIG.77.1

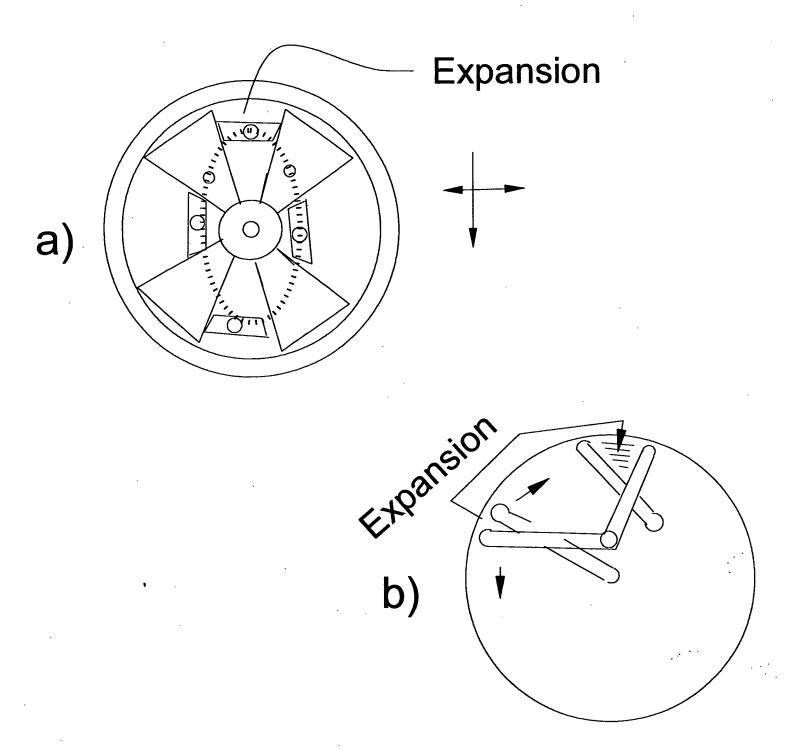


FIG.77.2

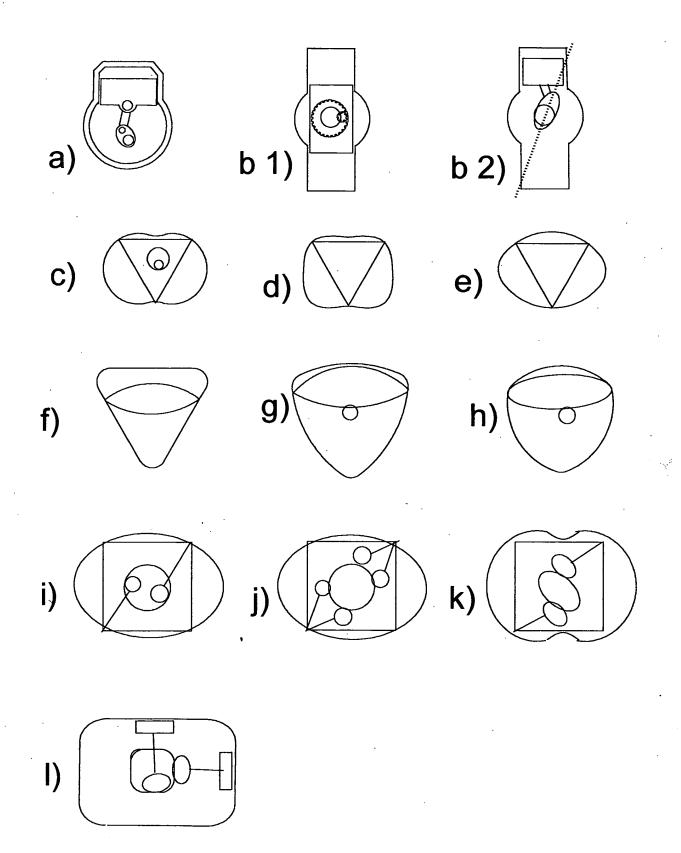


Fig. 78.1

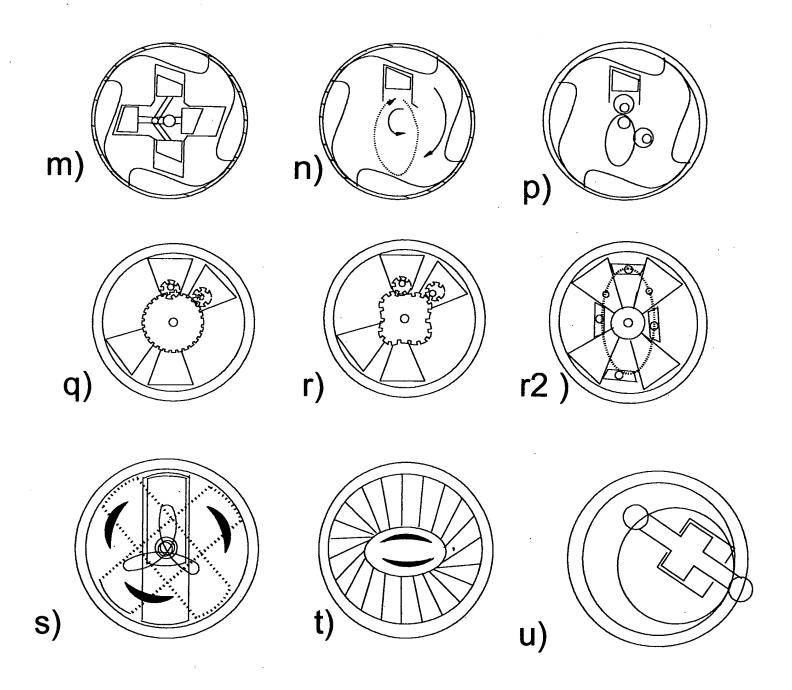
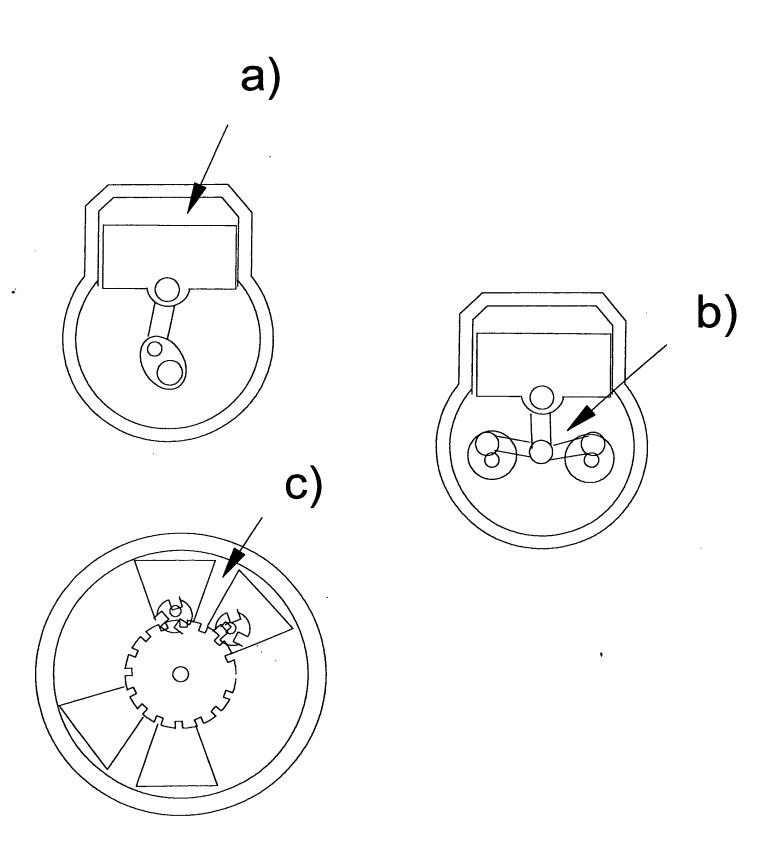


Fig. 78.2



Fia. 79

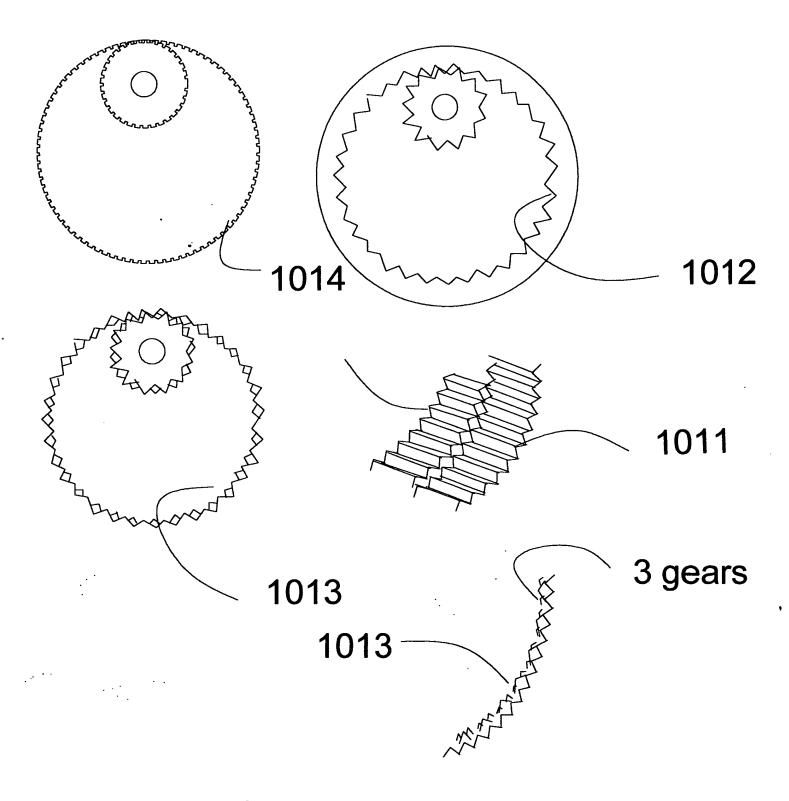


fig. 80

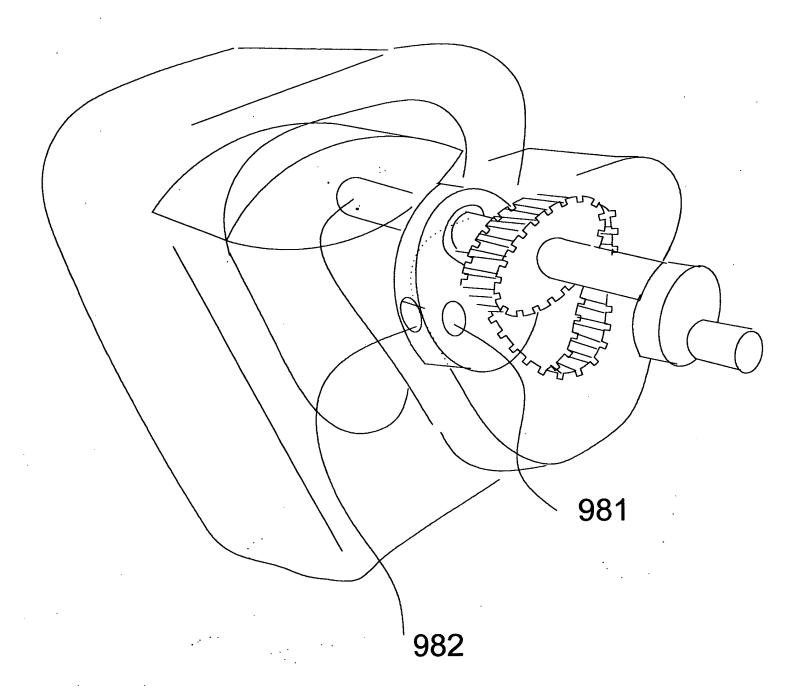


Fig. 81

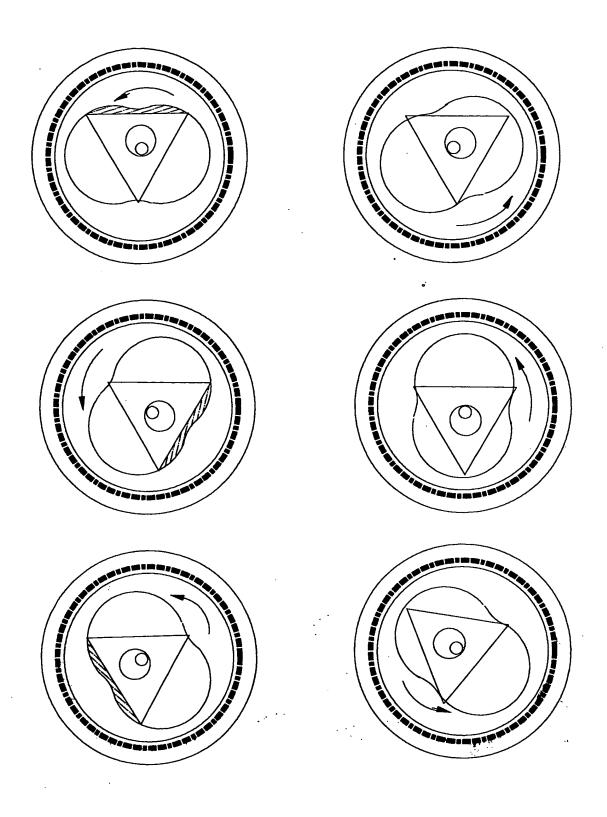


Fig. 82.1

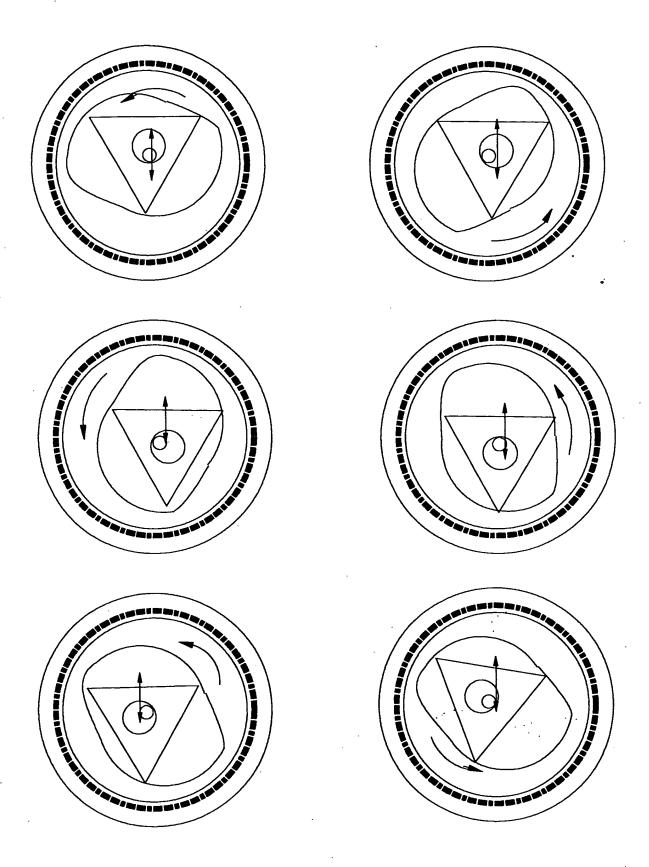
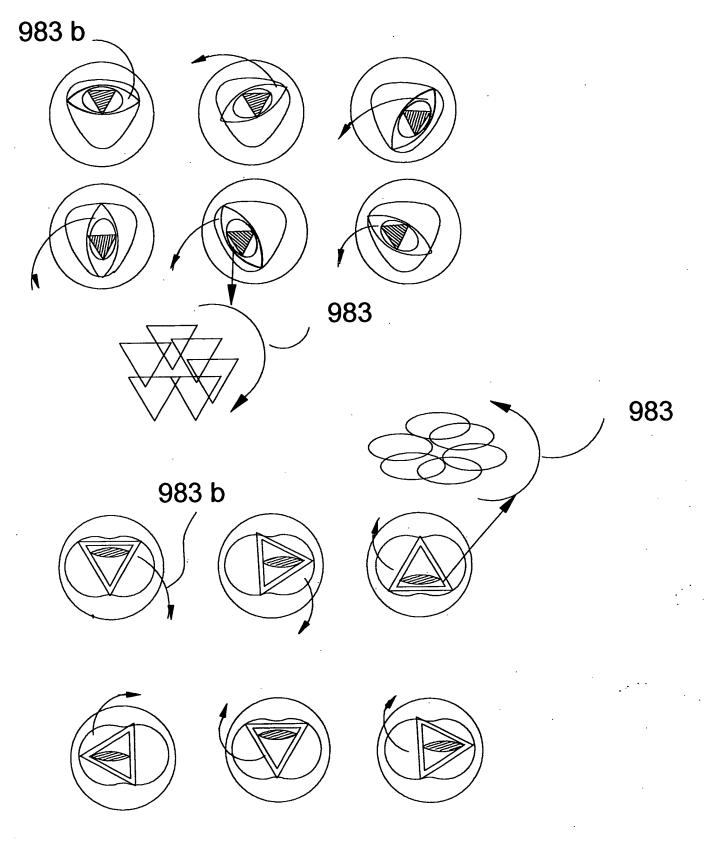
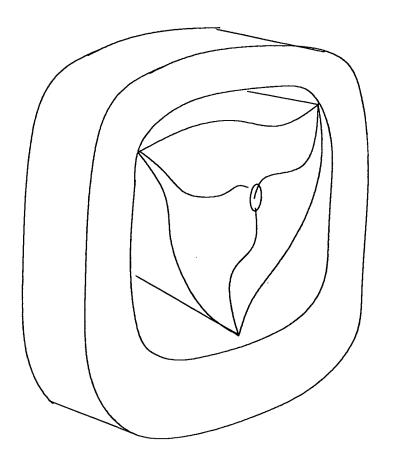


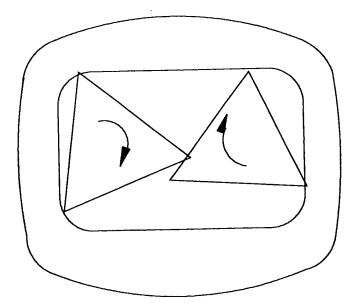
Fig.82.2



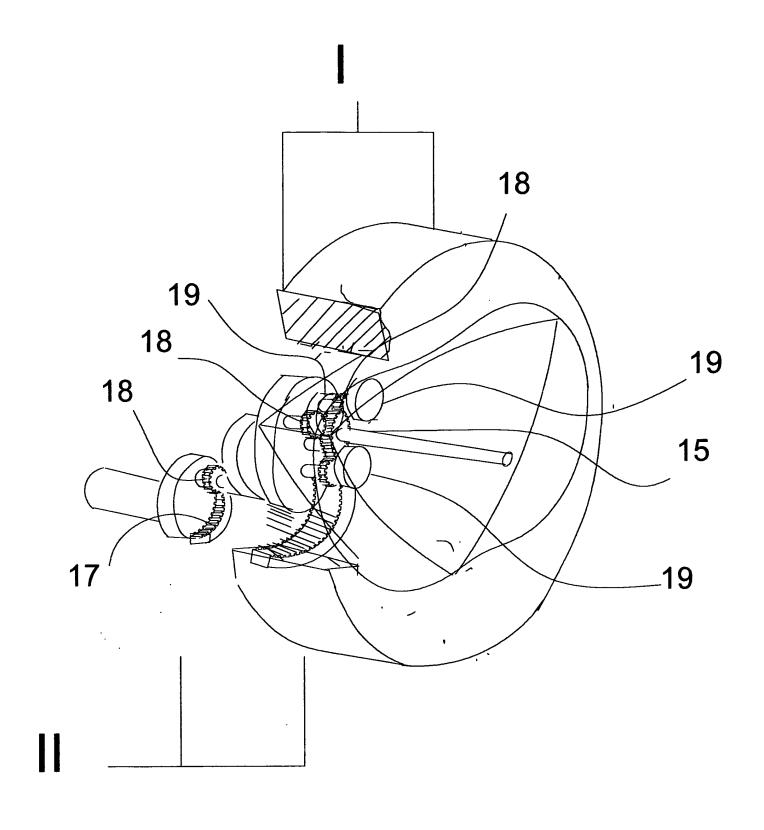
Fia. 83



Multi pales



Fia. 84



Fia. 85.1

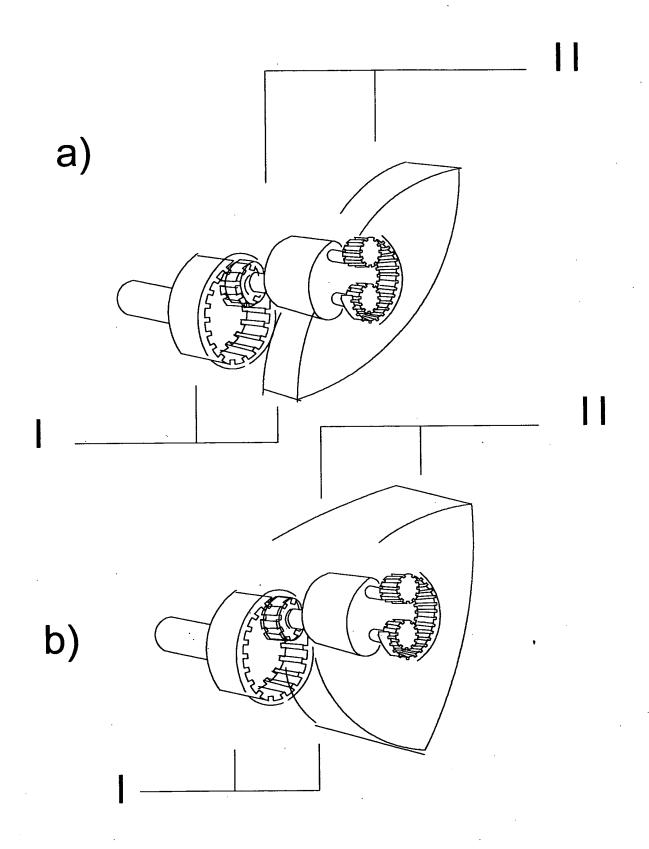


Fig. 85.2

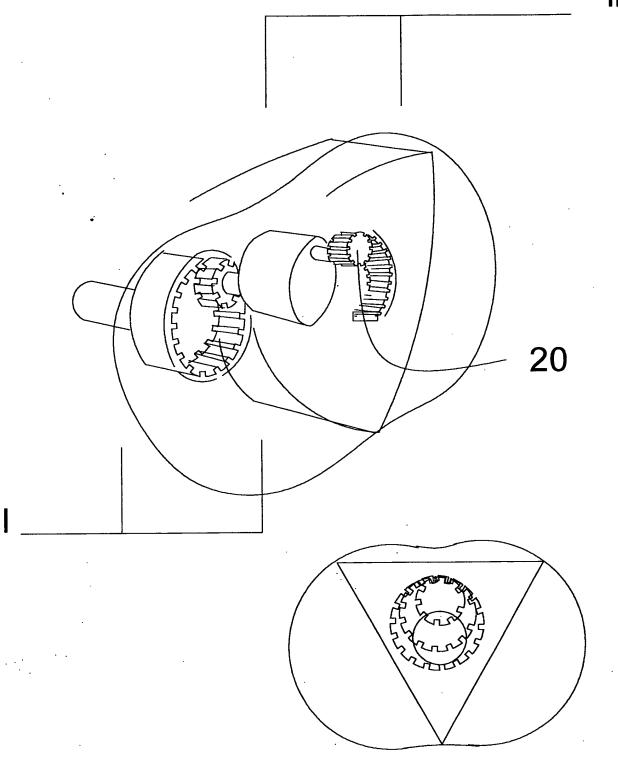


Fig. 85.3

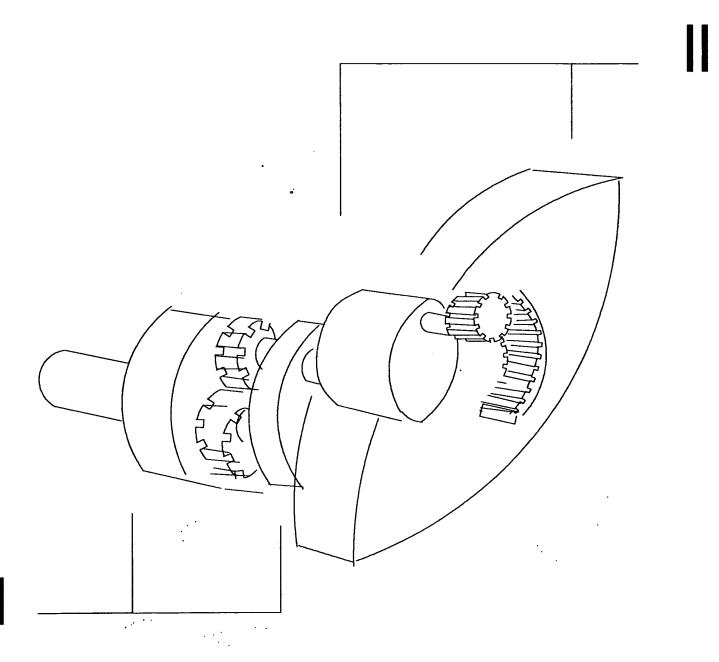
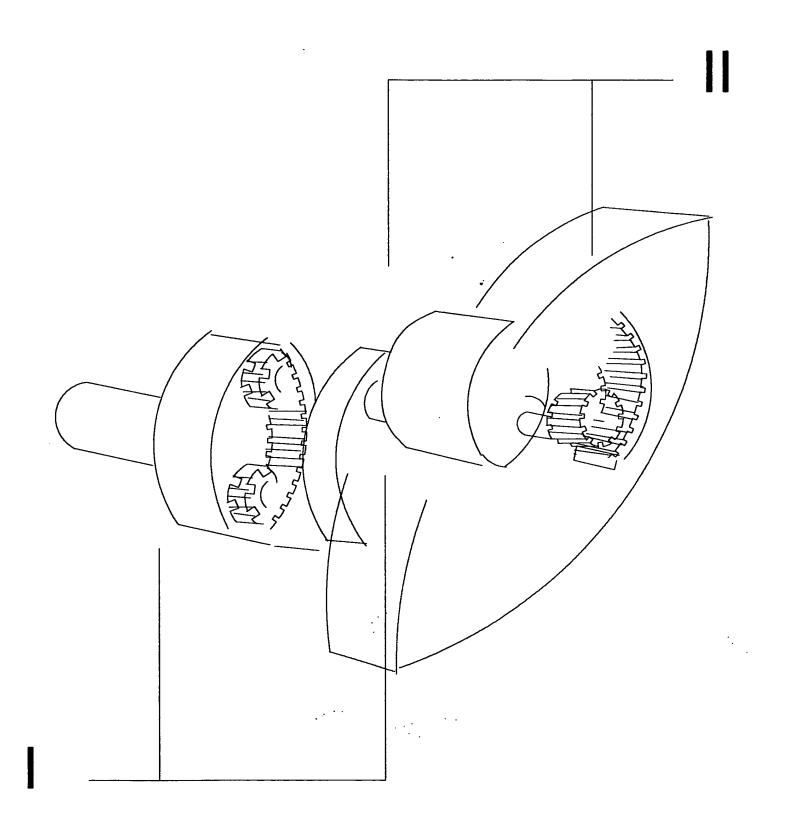


Fig. 85.4



Fia. 85.5

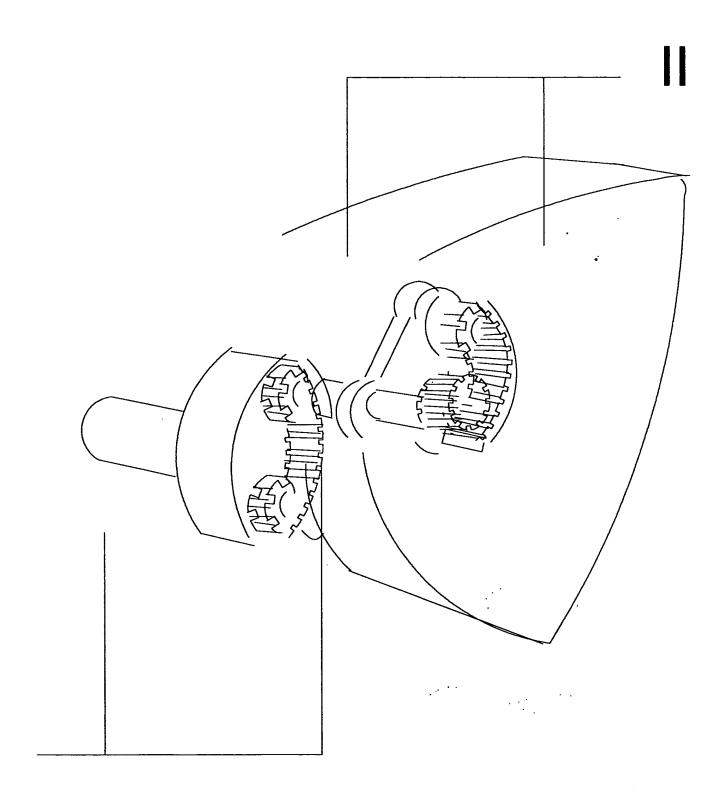


Fig. 85.6

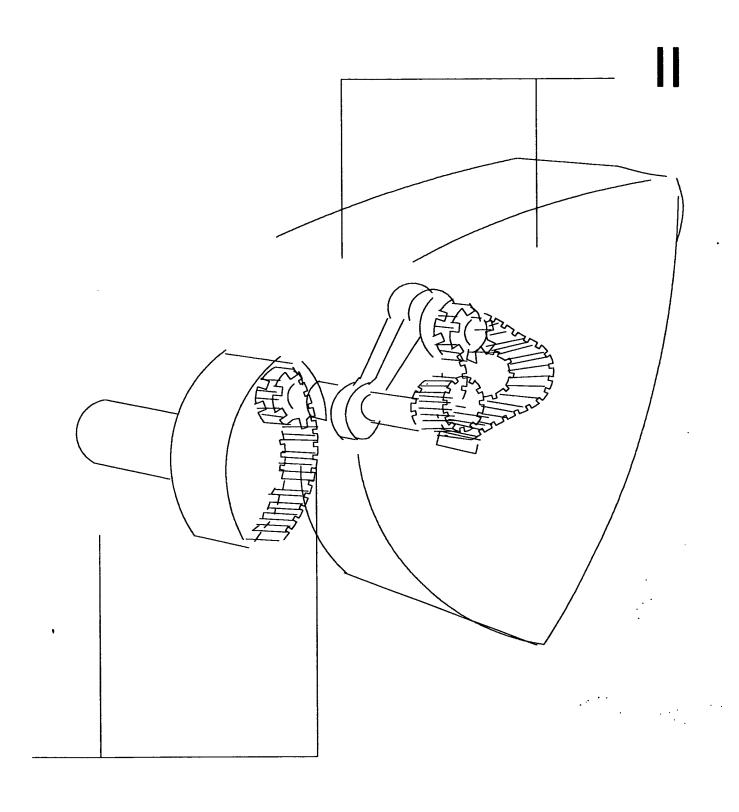
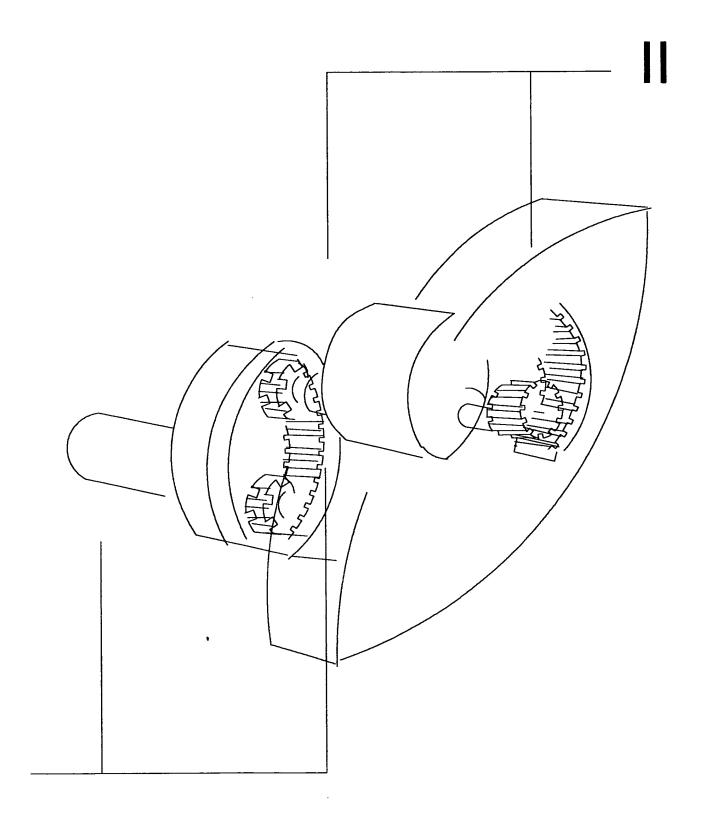


Fig. 85.7



Fia. 85.8

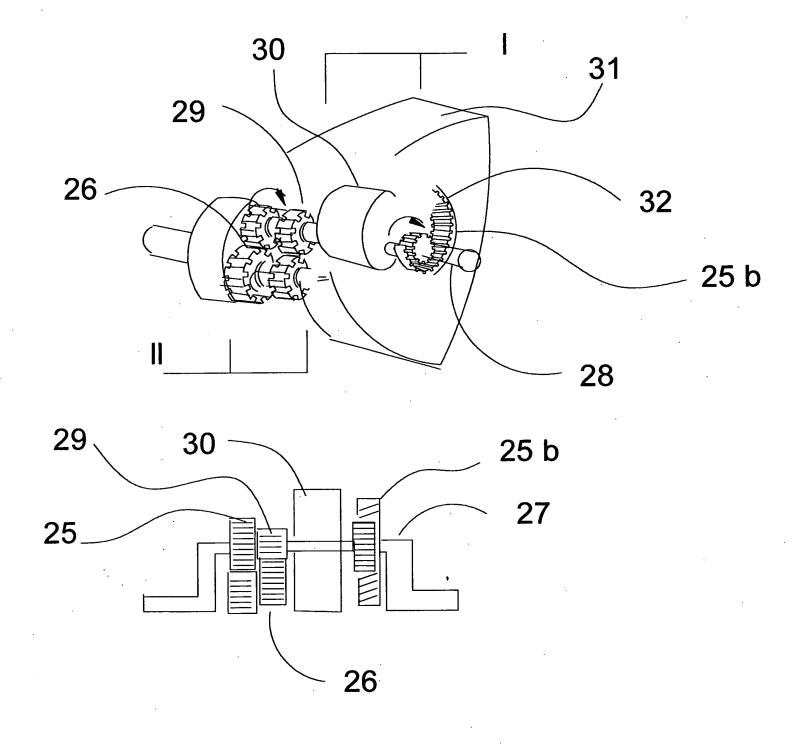


Fig. 85.9

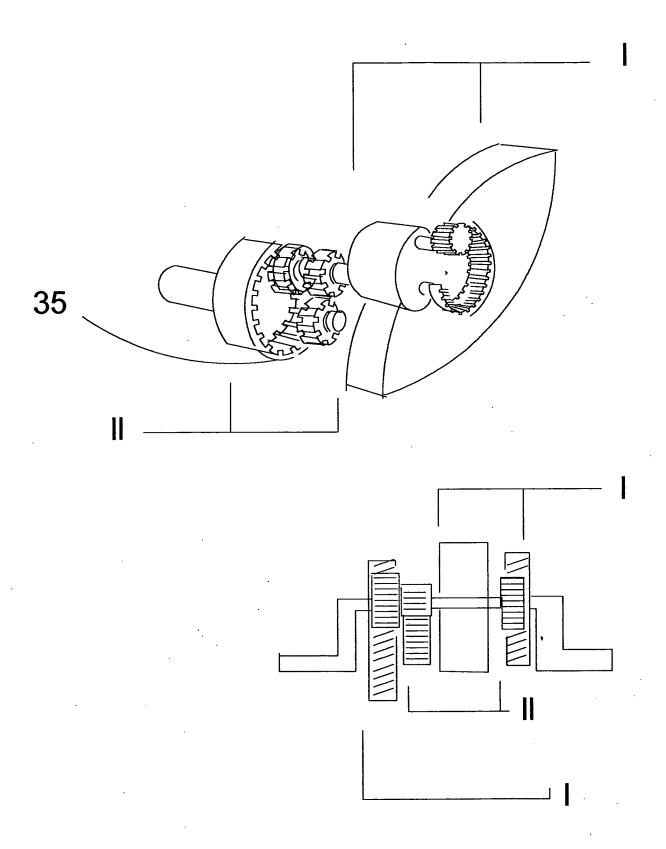


Fig. 85.9.1

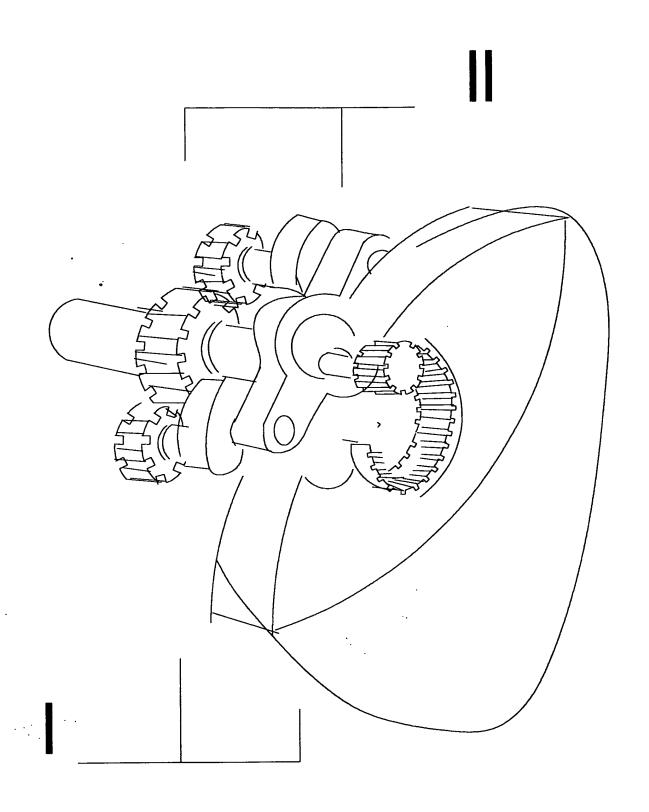


Fig. 85.9.2

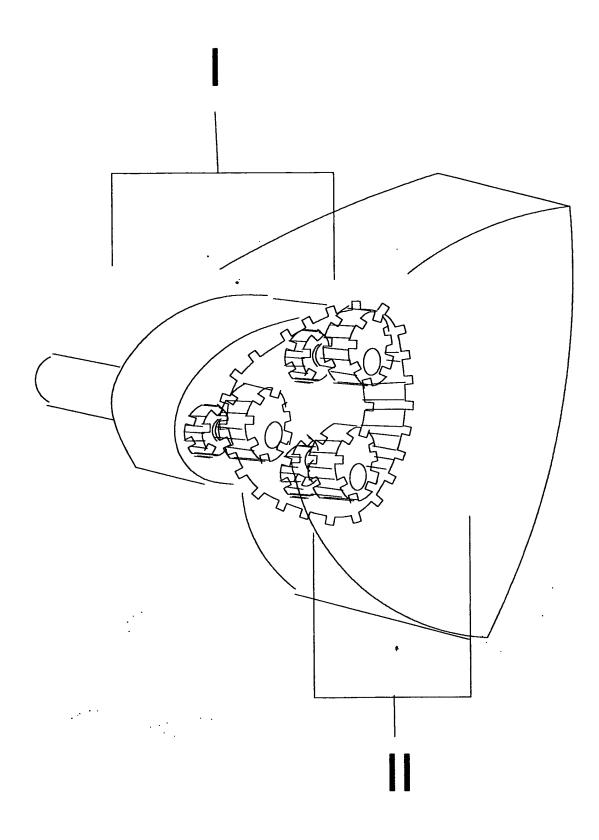


Fig. 85.9.3

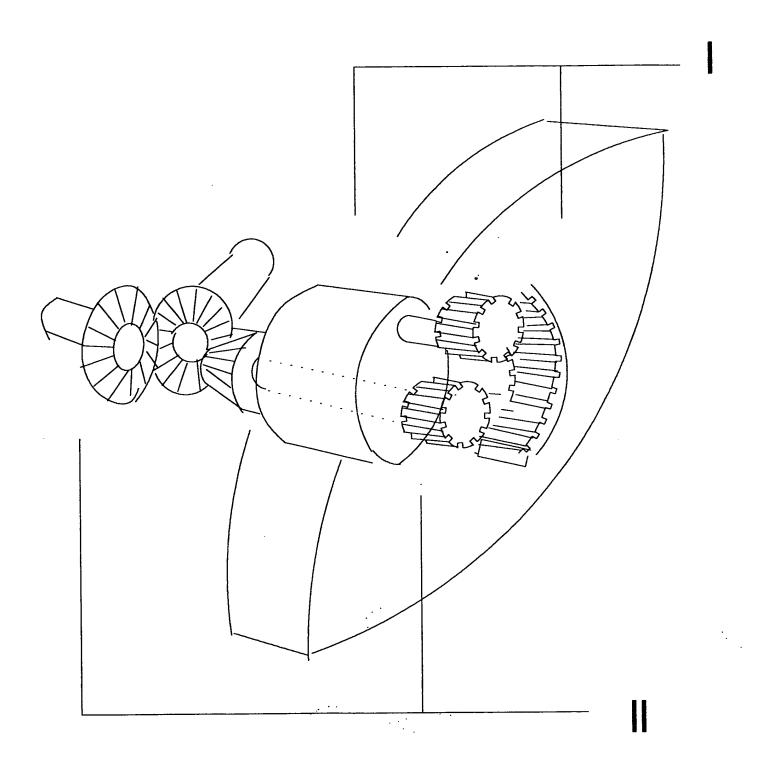


Fig. 85.9.4

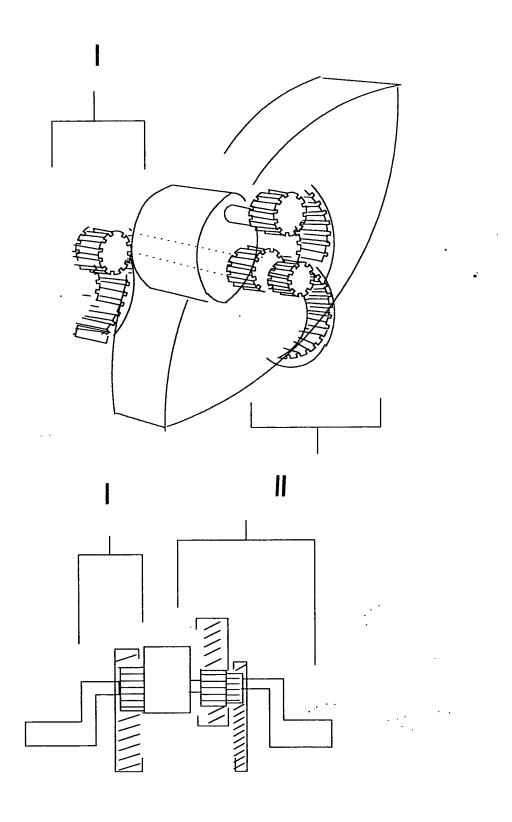


Fig. 85.9.5

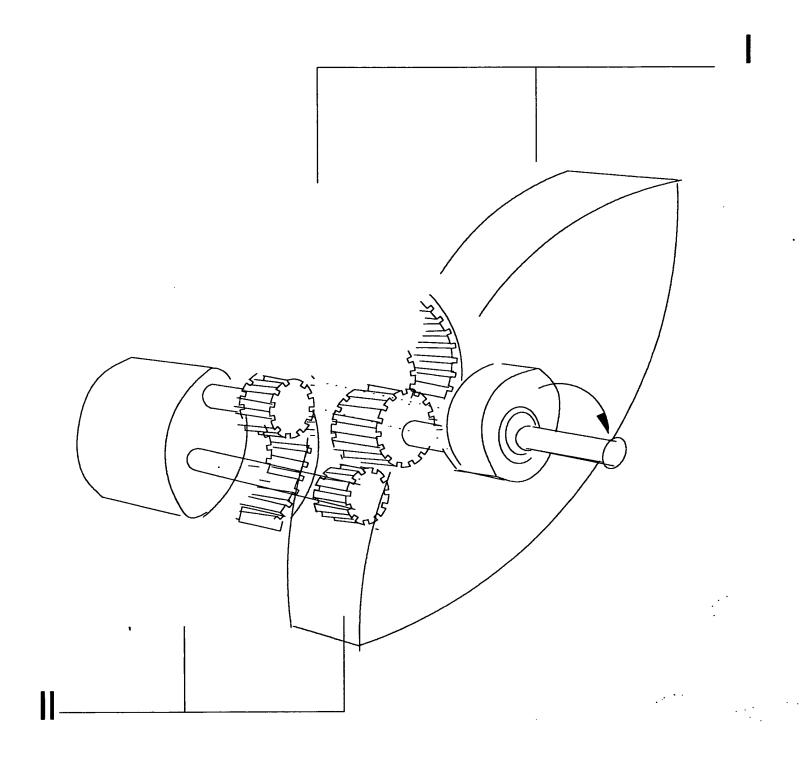
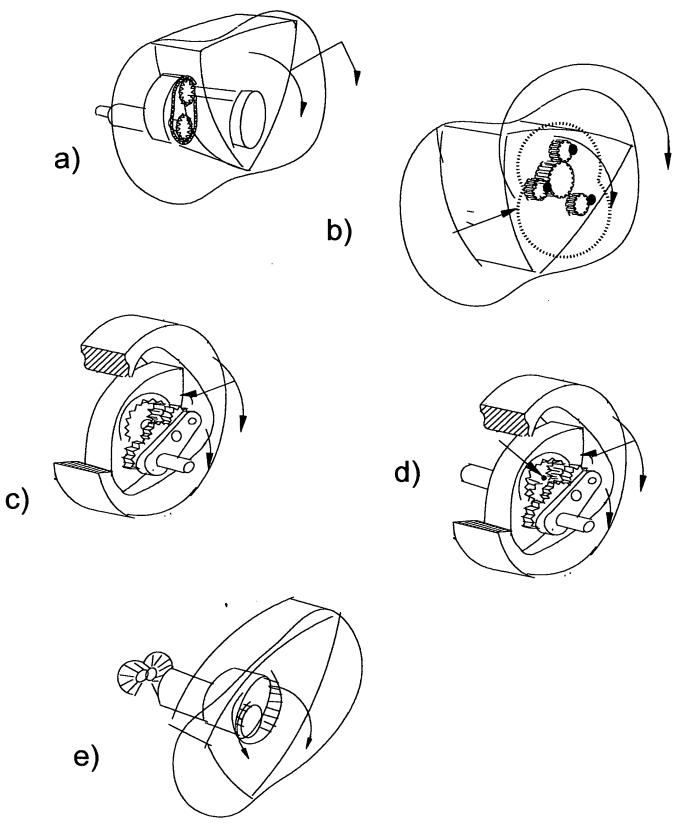


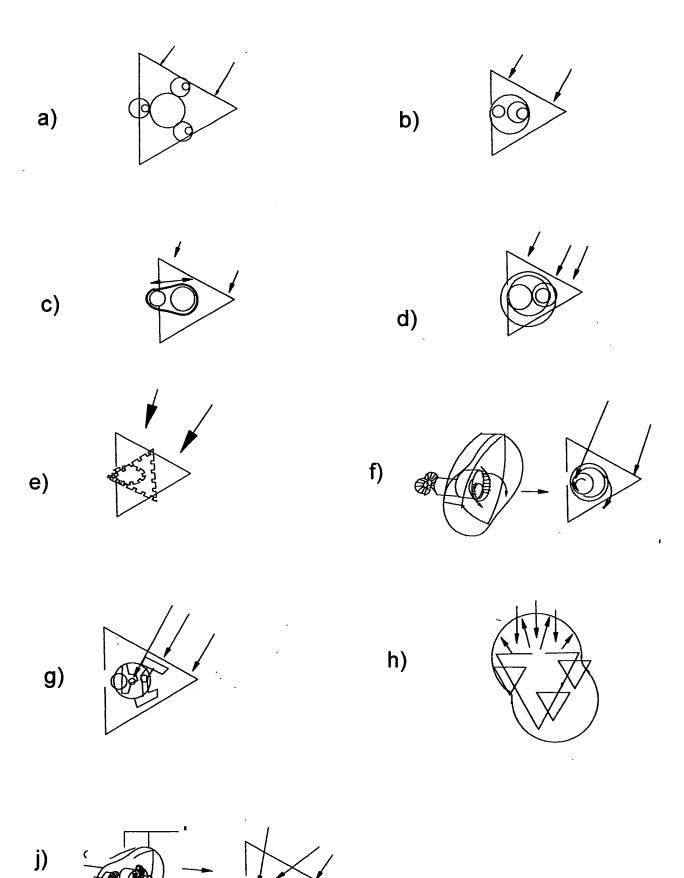
Fig. 85.9.6



Fia. 86

Wankle Mono induction	+	1/3	1/3	1/9	1
Wankle Engrenage Intermediaire	+	1/3	1/3	1/9	1
Beaudoin Poly induction	+ + +	3/3	2	6	1.9
Beaudoin cerceau	+	2/3	1/3	2/9	2
Beaudoin combinatoire étagée	+	3/4	1	3/4	6.5
Beaudoin combinatoire soustraite	+	3/3	1	3	27
Beaudoin cerceau à chaîne	+	3/3	1	3	27
Beaudoin cerceau déporté étage	+	3/3	1	3	
Beaudoir + poly maneton	+ + +	3/3	1.5	4.5	40.5
Beaudoin	+ + + + +	4/3	2	8	72
Beaudoin	+ +	3/3	.5	1.5	15

Fig. 87



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Fia 88

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